

*Architectural
Sheet Metal Work*

THE W. H. MULLINS Co.
SALEM, O. U.S.A.



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FOREWORD

We invite the careful attention of the Architect, Contractor, Builder and Owner to the many designs of Architectural Sheet Metal Work shown in this catalogue, believing that we can interest you, and knowing that we produce work which will bear the most careful criticism.

The designs shown are the ones for which we already have patterns and dies. Therefore we can furnish them at very low cost. At the same time our complete equipment of steam power, machines and presses, combined with our efficient corps of sculptors and artisans enables us to produce special designs from Architect's drawings, unequaled by any other concern.

We use only the best quality of materials. All ornamental work is stamped in sheet-zinc, all joints riveted and soldered, making it rigid, durable and artistic.

NOTICE.

This catalogue supersedes all former editions, showing the same class of Architectural Sheet Metal Work, and all orders received will be entered accordingly at prices quoted in this catalogue.

Metal Tile Roofing, Pages 2 to 4.

For a desirable, ornamental, storm, dust and fire-proof roof our metal tiles meet all requirements. You get away from the unsightly plain roof finish, have a roof which is low in cost, and combines many desirable features you cannot obtain in any other roof covering.

Metal Siding, Page 5.

There is no covering for your building which will enhance its appearance and durability at a low cost to the same extent as our brick and stone faced Siding. Made in sheets 28 x 60 inches. Quickly nailed on.

Ornamental Work, Pages 6 to 8, 36 to 41, 50, 51, 69.

These pages show designs of stamped zinc ornaments in general use including, Garlands, Wreaths, Modillions, Cresting, Egg and Dart Mouldings which we carry in stock for quick shipment. We also have many other stock designs and will model special any work from Architects drawings sending photographs of the model for criticism and approval before making the finished work.

Finials & Vanes Pages, 10 to 21.

Our line of stock designs is very complete in style, size and cost. Finial bases can readily be changed to fit the shape and pitch of any tower at a very slight additional cost. Prices quoted on request for gilding any of the designs shown with gold leaf.

Tympanum Panels, Pages 22 to 29.

For the convenience of the trade we illustrate a variety of designs showing many combinations which can be made from our stock scrolls. We furnish these either complete with background or the ornaments only, which can be grouped by the local cornice man and put in background. Changes in size can readily be made in any of the designs at a very slight additional cost.

Building Fronts, Pages 30 to 35.

Store Rooms on first floor with offices or living apartments in the upper stories. Particularly adapted for use on wood frame inside of fire limits, thus making a construction equal to the more expensive materials at a much lower cost with all their desirable qualities. Stock designs shown can be modified in height and width to suit requirements.

Cornices, Pages 42 to 49.

We show designs varying from the small plain lintel or store Cornice to the large highly ornamented Cornices suitable for the modern sky scraper, carrying out the details and designs of the various styles of Architecture.

Capitals, Pages 52 to 57.

We show a complete line in size, style of Architecture and price, Furnished complete or in halves ready to fasten on columns now in place. Equally desir-

able for interior or exterior use, can be finished same as material of which columns and surrounding work is made. Light in weight, durable and low in cost.

Grills, Balcony Rails & Fire Escapes, Pages 58 to 61.

Wrought iron work is used to a certain extent on practically all buildings, and the designs we show will give a good idea of our ability and equipment for producing this class of work, either using stock designs made to your sizes, or carrying out special designs. We will quote you prices on request.

Elks & Eagles, Pages 62 to 64.

In artistic effect, durability and workmanship our sheet metal statuary, made in copper, bronze and zinc has gained an enviable reputation of which we are justly proud.

For Elks Lodges, either on their buildings or Elks Rest, our statues are very desirable and at a low cost. Our Elk Heads fitted with electric lights make a most attractive sign.

Eagles are used for various purposes of ornamentation. Our stock designs embrace a wide range of sizes and postures. Prices in catalogue are for sheet zinc. They are also made in sheet copper and bronze, for which prices will be sent on application.

Ceiling Center Pieces, Pages 65 to 68.

Made in heavy stamped zinc suitable for use with steel ceilings, or as an ornamental finish for plain plaster or wood ceilings. Light in weight, easily and securely fastened in place. When properly decorated they relieve the ordinary plain ceiling to a wonderful extent. Our Ventilating Centers shown are especially adapted for use in Churches, Lodge Rooms and Public Halls.

Steel Ceilings, Pages 70 to 75.

Embossed sheet steel is the most desirable material to use for ceilings, made in different styles of Architecture from severely plain to highly ornate. Can be decorated to suit surroundings and requirements. Prevents fire from communicating to other floors and will not crack or fall when deluged with water from above. The cost is very low when its many good qualities are taken into consideration. We show a number of popular patterns and will submit special designs with prices on request giving plan of room, height of story, etc.

Skylights, Pages 76, 77.

We make the celebrated Hayes pattern which construction provides for all condensation, making a storm proof skylight dry under all conditions. The bars are made of heavy galvanized steel, self supporting, using steel cores where length of bars make it necessary. Our various designs are equipped with ventilators, and when glazed with wire glass are fireproof. The list of sizes will give you a good idea of the range of prices. Will quote on special construction and large sizes on request.

Fireproof Windows, Pages 78 to 81.

In the modern office building or factory of fireproof construction, the advent of metal window frames and sash, glazed with wire glass, has solved the problem of fire protection for the wall openings, not only in preventing the spread of fire to materials inside the building, but of still greater importance in giving fire protection from outside exposure by adjacent buildings.

The complete line of Mullins' Fireproof Windows is manufactured under supervision of the Underwriters' Laboratories, Inc., according to the latest specifications of the National Board of Fire Underwriters, and every window is inspected, approved and labeled with their official label.

Our windows have no springs or other weak parts to quickly lose their efficiency and allow the sash to become loose, and rattle, or sag. Mullins' Fireproof Windows slide smoothly, easily and are perfectly tight at all times, being fireproof, stormproof and dustproof, the essential qualities for perfect fire protection.

THE W. H. MULLINS CO.

Catalogue No. 12 K., Salem, Ohio, U. S. A. Jan. 1, 1909.

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7354. Design showing "Alcazar" Roofing Tile Plate and under Eave, with method of fastening. Size exposed to the weather, $17\frac{1}{4}$ inches by $61\frac{1}{8}$ inches.

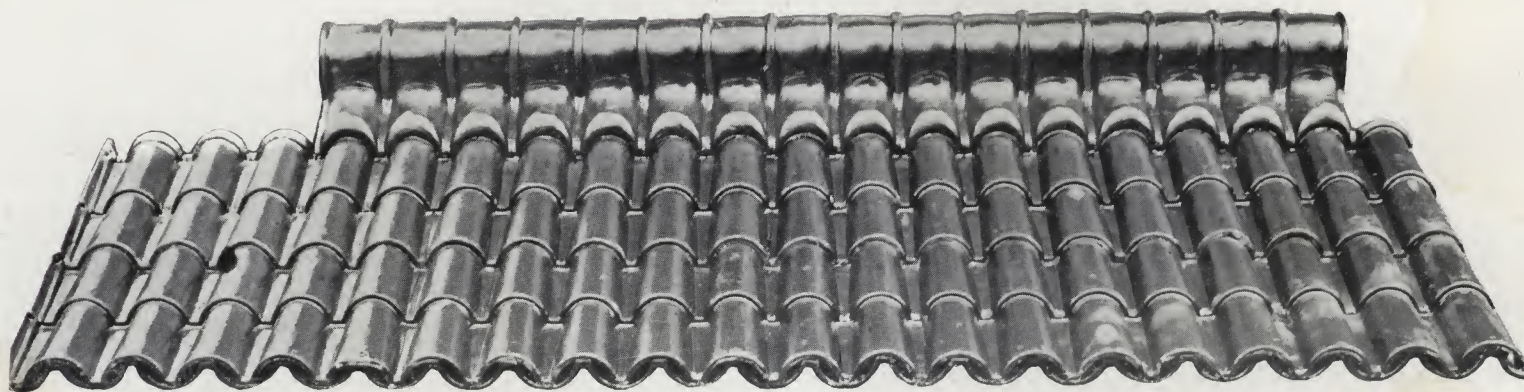
"ALCAZAR" METAL TILE ROOFING.

We particularly desire to call the attention of Architects, Builders and the Trade to our Alcazar Design for Metal Roofing tiles shown on this page which is a reproduction in sheet metal of the Mission Tiles so extensively used in the early settled Spanish Districts of America. As you will note by the engraving design No. 7354 they are stamped in plates or clusters of 8 tiles and are applied to the roof by means of strong cleats riveted to the water. The other end of each cleat being turned over the flange of the next course of overlapped tiles, forming an absolutely secure and storm proof joint, the construction is simple, amply provides for expansion and contraction and permits the roof to be laid at a minimum cost. We use steel dip painted No. 12 sheet zinc and 16 ounce Cold Rolled.



Patented April 30th, 1895.

7340. Design showing "Alcazar" Tile under Eave.



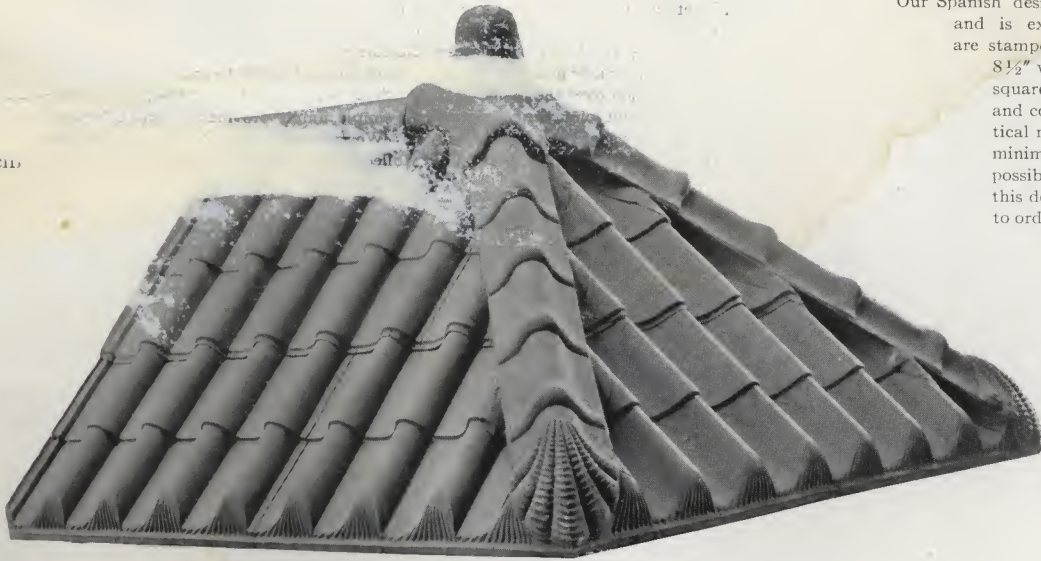
Patented April 30th, 1895.

7191. Design showing "Alcazar" Tile Roof, with Ridge Cresting and Eave Course. The manner of fastening is shown in connection with Plate 7354. The stamped work is very deep and bold. This is the most striking and effective roof ever put on the market.

'SPANISH' METAL TILE ROOFING.

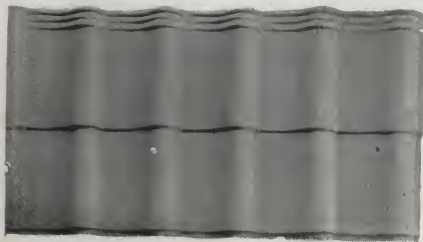
Our Spanish design for Metal Roofing Tiles as illustrated on pages 3 and 4 is extremely popular, and is extensively used, particularly by those who desire artistic effect. The tiles are stamped in plates or clusters of ten tiles as shown by No. 7319 each individual tile being $8\frac{1}{2}$ " wide by $10\frac{1}{2}$ " long, 16 of these plates covering a square or surface of one hundred square feet after making allowance for laps. There being but few joints to make, expansion and contraction amply provided for and the manner of application being simple, the practical roofer can see at a glance that the cost of laying and risk of leakage is reduced to a minimum. Its weight is about one eighth that of clay tiles, thereby permitting the lightest possible framing and its use on any roof where shingles, tin or iron can be used. We carry this design in stock in No. 27 gauge galvanized steel dip painted. We also manufacture it to order in No. 12 sheet zinc and 16 ounce cold rolled copper. Write us for prices.

Arch.

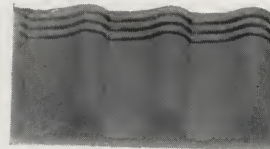


Patented May 22, 1894.

No. 7166. Design showing Spanish Tile Roof, with Ridge Cresting, Finial, Hip Mouldings and Terminals used with same.



No. 7319. Regulate Plate. Size exposed to weather, $42\frac{1}{2}$ inches by 21 1-6 inches.



No. 7320. Starting Plate. Size exposed to weather, $25\frac{1}{2}$ inches by 11 inches.

In ordering, always state number of lineal feet of Starters, Hips, Valleys and Cresting Wanted. Also send Roof Plan and give pitch of roofs.



Curved Tower roofed with Patent Copper Spanish Tiles.

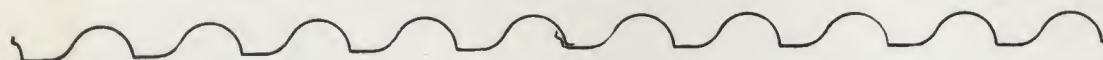
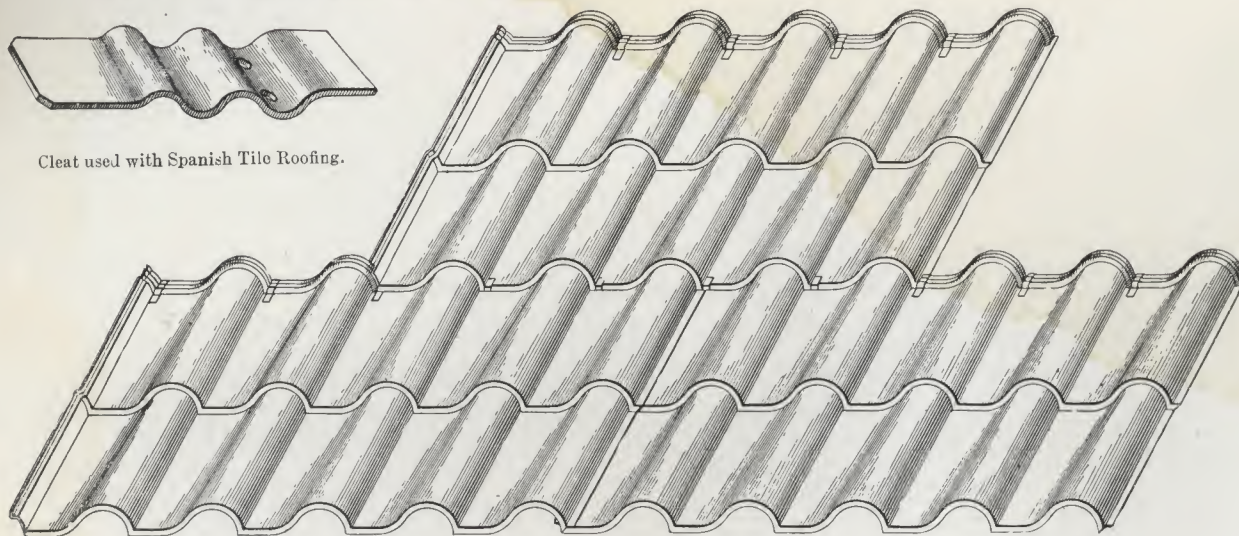
For circular and tapering roofs we graduate our Tiles, modeling them special to fit any particular tower, cone or bell-shaped roof. Prices quoted on application. Send us drawing showing size and shape of the tower.

THE W. H. MULLINS CO., SALEM, OHIO, U. S. A

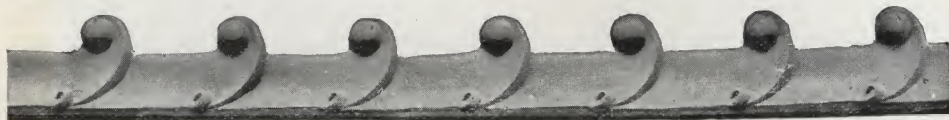
Detail Showing Construction and Manner of Fastening Our Spanish Tile Roofing.



Cleat used with Spanish Tile Roofing.

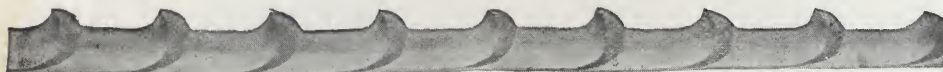


As will be seen from the above cut, the construction and manner of applying our Patent Spanish Tile Roof is exceedingly simple and secure. It is absolutely storm and water tight, and, as expansion and contraction are perfectly provided for, is guaranteed, when applied according to directions, to remain perfect and secure for ages.



Cresting No. 7172. 9 inches high, 9 inches across bottom. Price, per foot, \$0.90.

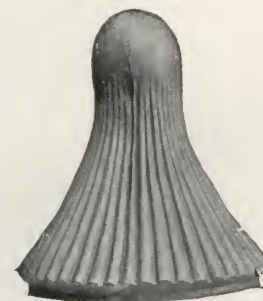
Hip Mould No. 7170. 6 inches high, 8 inches across bottom. Price, per foot, \$0.60



Fancy Hip Mould No. 7175. Height, 5½ inches; across bottom, 8 inches. Price, per foot, \$0.45.

FANCY HIP AND RIDGE MOULDS, FINIALS AND TERMINALS.

Suitable for Slate, Tile or Shingle Roofs.
Prices quoted on Patent Spanish Tile Roof on application. If you will send us Roof Plans, we will give you price for the roof including all Crestings, Hip Moulds, Terminals, Finials, etc.



Round Tower Finial No. 7151. Diameter. 15 inches, height 18 inches. \$5.50 each.



No. 7185. Finial for Ridge and Hips. Height, 15 inches. \$4.50 each.



No. 7174. Ridge and Hip Finial. Height, 18 inches. \$5.50 each.



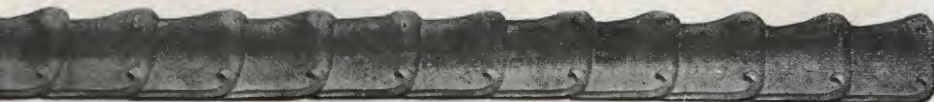
No. 7171. Ridge and Hip Finial. Height, 18 inches. \$6.00 each.

FANCY RIDGE AND HIP MOULDINGS.

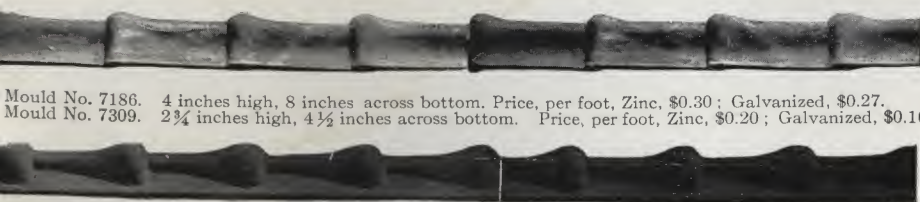
Applicable to all kinds of Roofs—Slate, Tile or Shingle. The Ridge and Hip Rolls designed for and used with new styles of roofing are all stamped in long lengths, thereby reducing number of cross joints, making them much more secure against Leakage, and less liable to become crooked and out of line, which is so frequently the case with Terra Cotta and Metal Rolls made in short lengths.



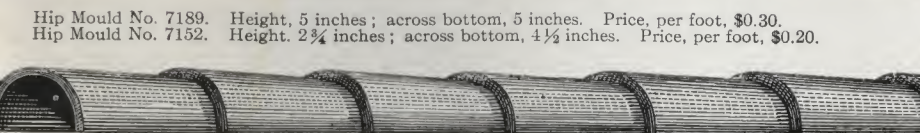
Cresting No. 7176. 8 inches high, 9 inches across bottom. Price, per foot, \$0.85.



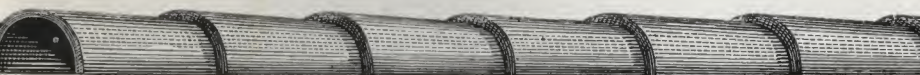
Cresting No. 7153. 7 inches high, 10 inches across bottom. Price, per foot, \$0.65.



Mould No. 7186. 4 inches high, 8 inches across bottom. Price, per foot, Zinc, \$0.30; Galvanized, \$0.27.
Mould No. 7309. 2 3/4 inches high, 4 1/2 inches across bottom. Price, per foot, Zinc, \$0.20; Galvanized, \$0.16.



Hip Mould No. 7189. Height, 5 inches; across bottom, 5 inches. Price, per foot, \$0.30.
Hip Mould No. 7152. Height, 2 3/4 inches; across bottom, 4 1/2 inches. Price, per foot, \$0.20.



Hip Rolls No. 7119. 6 inch roll. Price, per foot, \$0.40.

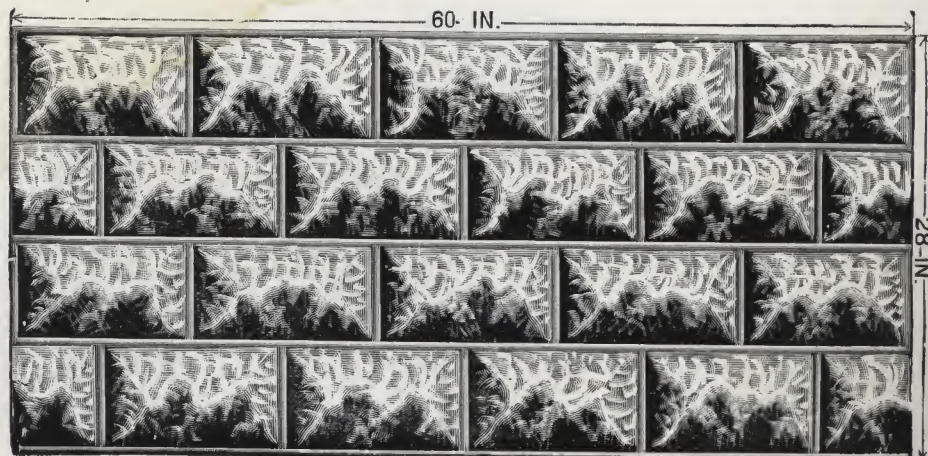


Hip Rolls No. 7121. 4 inch roll. Price, per foot, \$0.50.

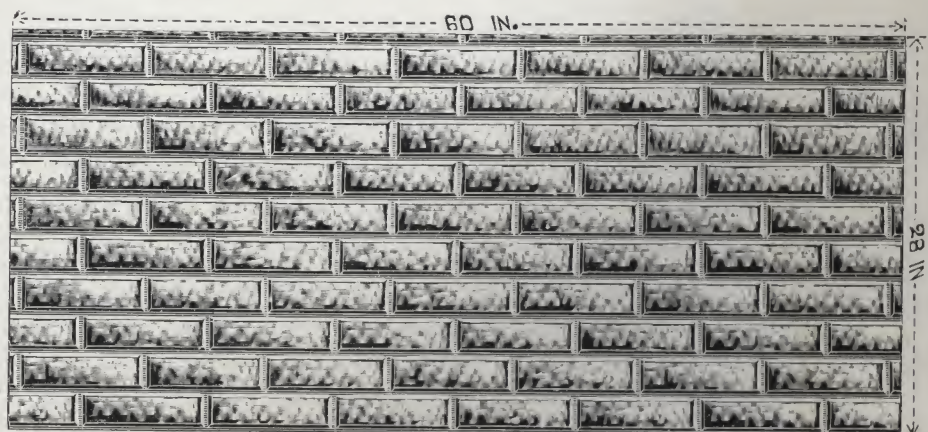


Gable Edge Roll No. 7154. 3/4 round. Diameter, 5 inches. Price, per foot, \$0.70.

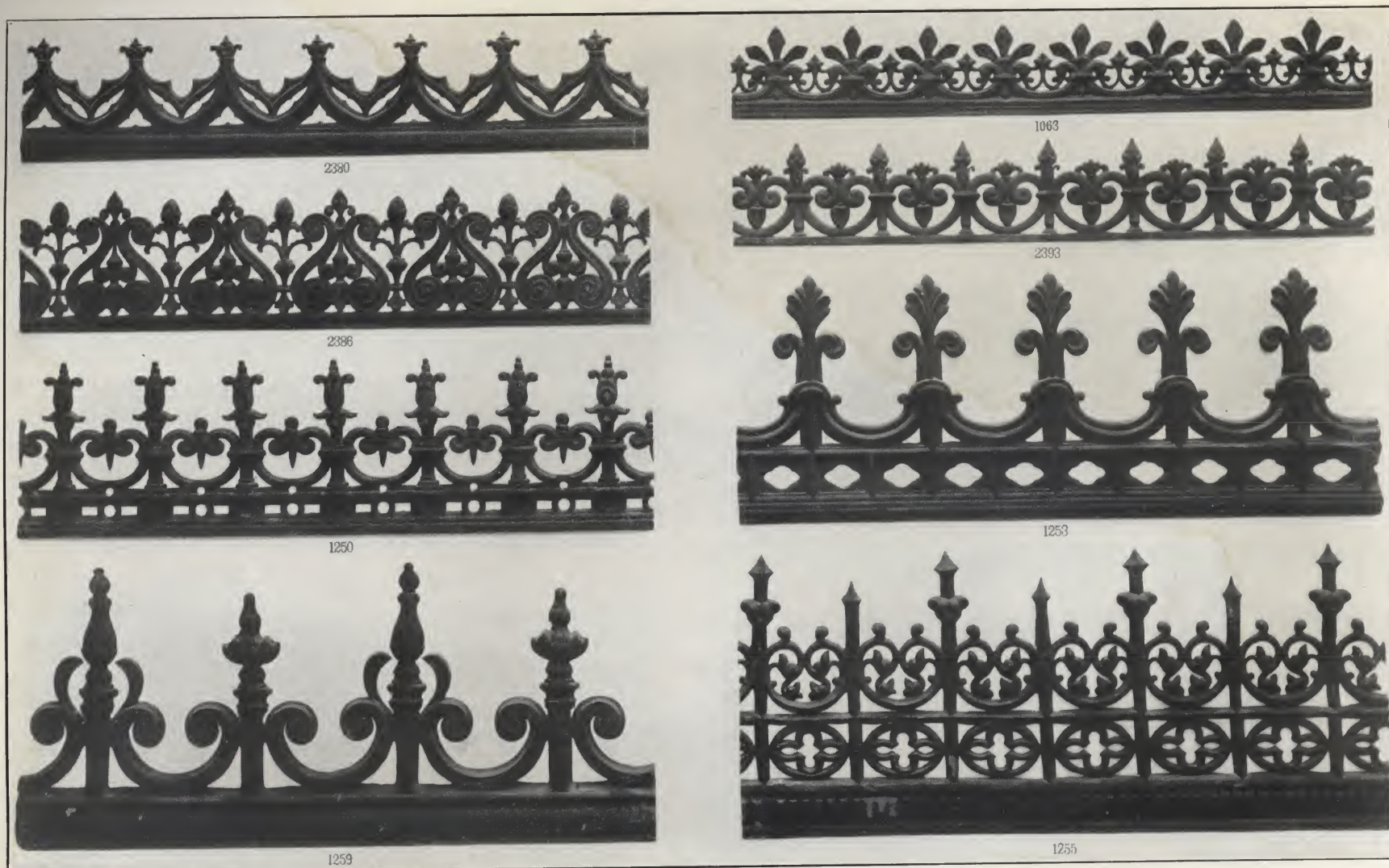
METAL SIDINGS.



Rock-Face Stone No. 7370. Size of single stone 7x12 inches, sheets 60x28 inches. Made in Galvanized steel. Also in Black Steel, painted. Prices on application.



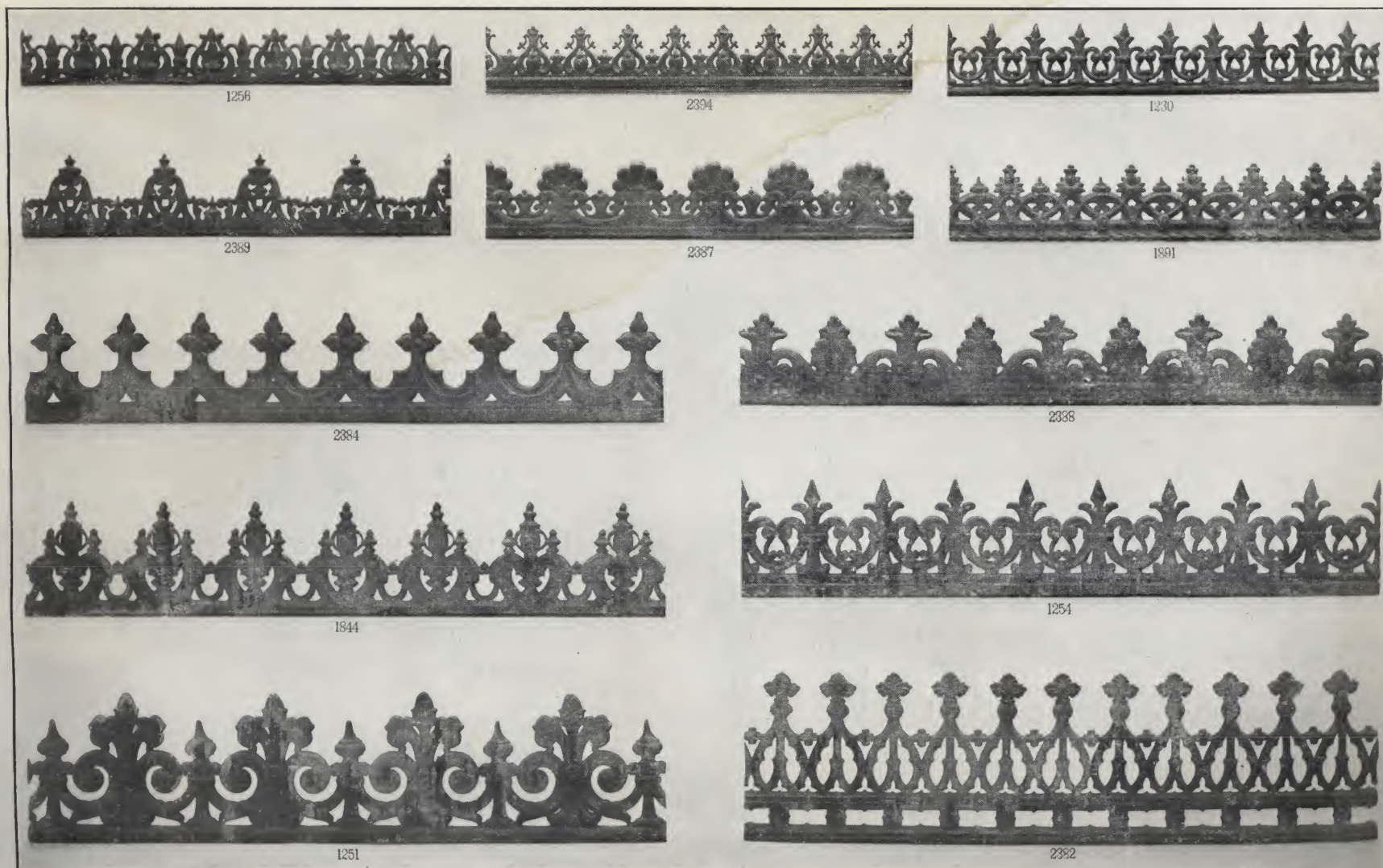
Rock-Face Brick No. 7369.
Plain Pressed Brick No. 7368.
Size of single brick 2 4/5 inches x 8 1/4 inches. Sheets 60 x 28 inches. Made in Galvanized Steel. Also in Black Steel, painted. Prices on application.



ROOF CRESTINGS.

Stamped zinc Roof Cresting. Neat and ornamental. Applicable for Ridge Finish and Railings around Roof Decks and Balconies.

1063—9 1/2 in. single face without braces, per ft.....	\$0.40	single face with braces, complete, per ft.....	\$0.50	double face, per ft.....	\$1.10
1250—18 in. single face without braces, per ft.....	.70	single face with braces, complete, per ft.....	1.00	double face, per ft.....	2.00
1253—25 1/2 in. single face without braces, per ft.....	.80	single face with braces, complete, per ft.....	1.20	double face, per ft.....	2.40
1255—29 in. single face without braces, per ft.....	1.20	single face with braces, complete, per ft.....	1.65	double face, per ft.....	3.20
1259—29 in. single face without braces, per ft.....	1.45	single face with braces, complete, per ft.....	1.75	double face, per ft.....	3.40
2380—12 1/2 in. single face without braces, per ft.....	.60	single face with braces, complete, per ft.....	.80	double face, per ft.....	1.80
2386—14 3/4 in. single face without braces, per ft.....	.70	single face with braces, complete, per ft.....	.90	double face, per ft.....	1.80
2393—11 in. single face without braces, per ft.....	.45	single face with braces, complete, per ft.....	.55	double face, per ft.....	1.15



ROOF CRESTINGS.

1230—	7	in. single face without braces, per ft.	\$.40
1251—	16	in. single face without braces, per ft.	.80
1254—	12	in. single face without braces, per ft.	.50
1256—	6	in. single face without braces, per ft.	.30
1844—	12	in. single face without braces, per ft.	.30
1891—	8	in. single face without braces, per ft.	.36
2382—	17 3/4	in. single face without braces, per ft.	.90
2384—	11 1/2	in. single face without braces, per ft.	.45
2387—	8	in. single face without braces, per ft.	.36
2388—	9	in. single face without braces, per ft.	.45
2389—	8 1/2	in. single face without braces, per ft.	.38
2394—	6 1/2	in. single face without braces, per ft.	.35

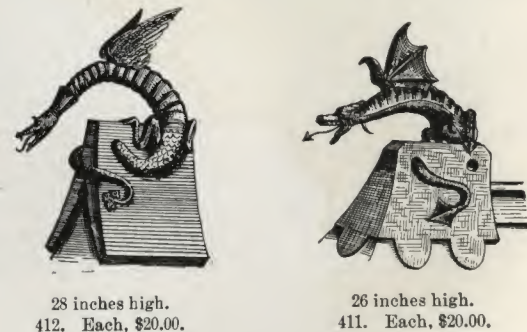
single face with braces, complete, per ft.	\$.50
single face with braces, complete, per ft.	1.00
single face with braces, complete, per ft.	.60
single face with braces, complete, per ft.	.42
single face with braces, complete, per ft.	.60
single face with braces, complete, per ft.	.46
single face with braces, complete, per ft.	1.25
single face with braces, complete, per ft.	.55
single face with braces, complete, per ft.	.46
single face with braces, complete, per ft.	.55
single face with braces, complete, per ft.	.48
single face with braces, complete, per ft.	.43

double face, per ft.	\$1.00
double face, per ft.	2.10
double face, per ft.	1.25
double face, per ft.	.85
double face, per ft.	1.25
double face, per ft.	1.00
double face, per ft.	2.40
double face, per ft.	1.25
double face, per ft.	1.00
double face, per ft.	1.10
double face, per ft.	1.05
double face, per ft.	.90



NEW DESIGNS OF PATENT CRESTING BLOCKS AND TERMINALS.

The Crestings and Cresting Blocks shown herewith are entirely new and original in design and are made of stamped crimped iron or zinc, being stamped in two plates, soldered or riveted together and shipped either separately as Cresting Blocks ready to be applied to the ordinary 2 inch ridge roll or made up as Crestings, as shown in example above. These designs of Crestings and Cresting Blocks are intended to meet the requirements of the Contractor, Builder and Roofer for a cheap ornamental ridge cresting, and will be found to be the cheapest and most artistic Cresting that has ever been offered to the trade. In using these Cresting Blocks it is not necessary that they should be soldered to the ridge roll, but simply slipped over the end of the roll before placing it in position on the roof, and after spacing them as required nail through the lower flange to the ridge pole, using a small slender wire nail for this purpose. In using them in this way the nail used in fastening the Cresting Blocks also answers the purpose of holding the ridge roll in position on the roof, and does not necessarily add any additional nail holes other than would be used in applying ridging in the ordinary way.



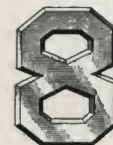
3663. 10 inches, each, \$0.60.
3674. 12 inches, each, .72.



3670. 6 inches, each, \$0.40.
3676. 12 inches, each, .72.



3673. 8 inches, each, \$0.48
3819. 10 inches, each, .60
3678. 12 inches, each, .72



3667. 10 inches, each, \$0.60.
3675. 12 inches, each, .72.



3671. 6 inches, each, \$0.40.
3677. 12 inches, each, .72.



3672. 8 inches, each, \$0.48.
3820. 10 inches, each, .60.
3679. 12 inches, each, .72.

STAMPED SIGN LETTERS AND FIGURES.

The Sheet Metal Sign Letters and Figures shown above are stamped in heavy Sheet Zinc and are intended for use of Cornice Makers or for Painters and Decorators in making street and store signs. As used on wooden signs, they are simply tacked to the wood background with slender wire nails. Letters finished suitable for painting or gilding.



13 1/2 x 21 inches.
1220—Complete
each \$5.00.



14 1/2 x 25 inches.
1134—Complete,
each, \$4.50.



26 inches high.
No. 4560—each
\$7.00.



25 1/2 inches high.
No. 4537—each
\$6.00.



26 1/2 inches high.
No. 4561—each
\$6.00.



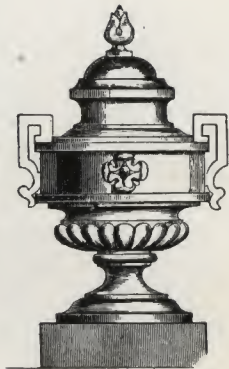
30 x 10 inches.
1653—Complete
each, \$3.00.



30 inches high.
No. 1939—each
\$14.00.



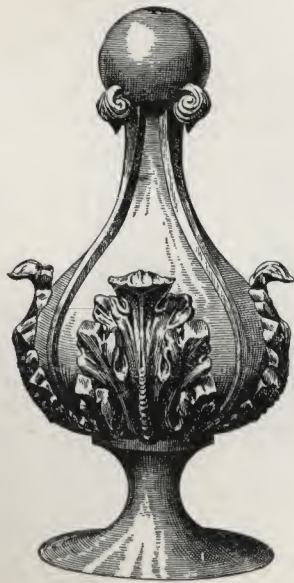
30 inches high.
No. 1937—each
\$12.00.



34 inches high.
No. 1962—each
\$16.00.



5 feet 1 1/2 inches high.
No. 4480—each \$12.00.



20 inches diameter at base.
45 inches high.
No. 3622—each \$18.00.



22 inches high
No. 1940—each
\$11.00.



21 inches high
No. 1941—each
\$9.00.



48 x 16 inches.
1643—Complete, each \$5.00.



42 inches high.
No. 1935—each \$14.00.



36 x 21 inches.
No. 3358—each \$16.00.



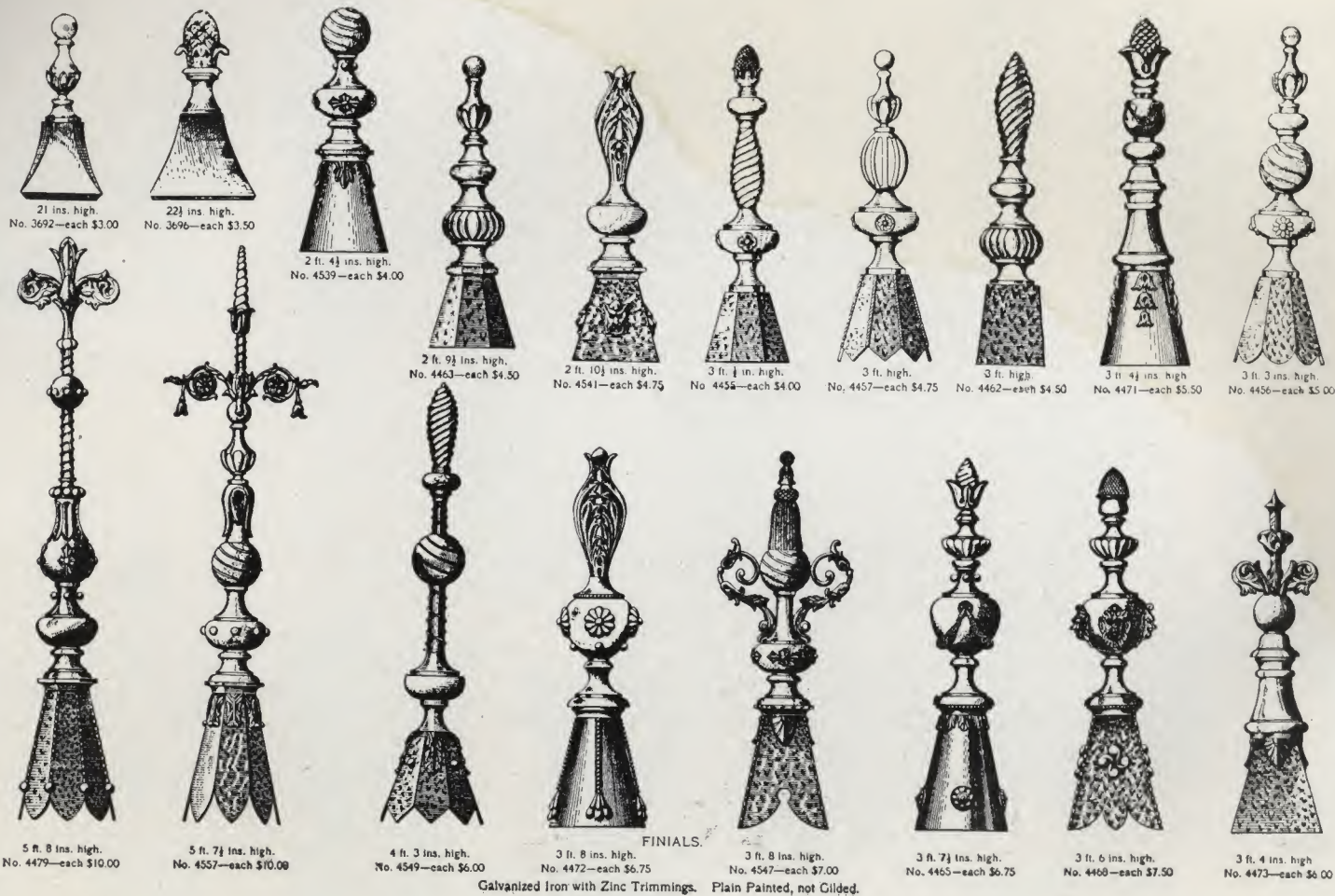
37 1/2 inches high
No. 4546—each \$9.00.



35 inches high.
4545—each \$9.00.

URNS AND VASES

Galvanized Iron and Zinc. Plain Painted, not Gilded.





2 ft. 2½ ins. high.
No. 4535—each \$3.40



2 ft. 3¼ ins. high.
No. 4536—each \$3.25



2 ft. 1½ ins. high.
No. 4534—each \$2.75



2 ft. 1 in. high.
No. 4458—each \$3.00



2 ft. 4 ins. high. 23½ ins. diameter at base.
No. 4622—each \$9.00



2 ft. 6 ins. high.
No. 4540—each \$4.35



2 ft. 6 ins. high.
No. 4460—each \$3.50



2 ft. 6 ins. high.
No. 4538—each \$4.35



2 ft. 10½ ins. high.
No. 4543—each \$3.75



4 ft. 8 ins. high.
No. 4555—each \$11.00



4 ft. 9 ins. high.
No. 4552—each \$7.50



4 ft. 7 ins. high.
No. 4550—each \$9.00



4 ft. 8 ins. high.
No. 4551—each \$9.75



4 ft. 6½ ins. high.
No. 4556—each \$7.00



4 ft. 5 ins. high.
No. 4548—each \$6.50



4 ft. 5½ ins. high.
No. 4470—each \$8.00



4 ft. ½ in. high.
No. 4466—each \$6.75

FINIALS.

Galvanized Iron with Zinc Trimmings. Plain Painted, not Gilded.



2 ft. 3 ins. high.
No. 4459—each \$3.25



2 ft. 7 1/4 ins. high.
No. 4647—each \$4.50



2 ft. 7 1/4 ins. high.
No. 4461—each \$4.50



2 ft. 9 ins. high.
No. 4542—each \$4.50



2 ft. 10 1/4 ins. high.
No. 4650—each \$4.25



3 ft. 1 1/2 ins. high.
No. 4544—each \$4.75



3 ft. 2 1/2 ins. high.
No. 4477—each \$4.75



3 ft. 3 1/2 ins. high.
No. 4475—each \$6.50



3 ft. 4 ins. high.
No. 4454—each \$4.50



4 ft. 1 1/2 ins. high.
No. 4649—each \$9.50



4 ft. 1 in. high.
No. 4476—each \$7.00



3 ft. 10 1/2 ins. high.
No. 4648—each \$6.75



3 ft. 10 1/2 ins. high.
No. 4467—each \$8.00



3 ft. 7 ins. high.
No. 4474—each \$6.50



3 ft. 4 1/2 ins. high. 21 1/2 ins. diameter at base.
No. 4623—each \$14.00



3 ft. 3 1/2 ins. high.
No. 4469—each \$7.00

FINIALS.

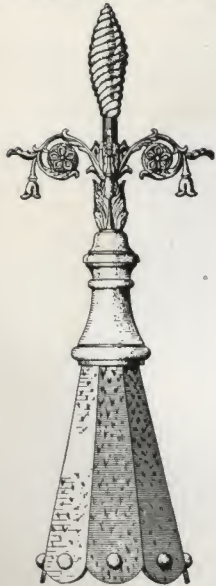
Galvanized Iron with Zinc Trimmings. Plain Painted, not Gilded.



25 inches high.
No. 3693—each, \$4.50.



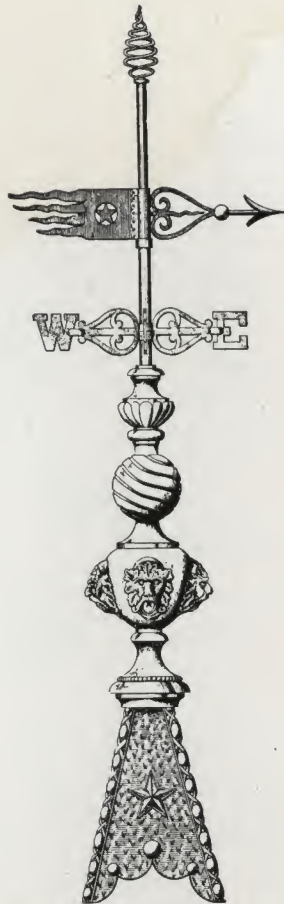
22½ inches high.
No. 3694—each, \$2.00.



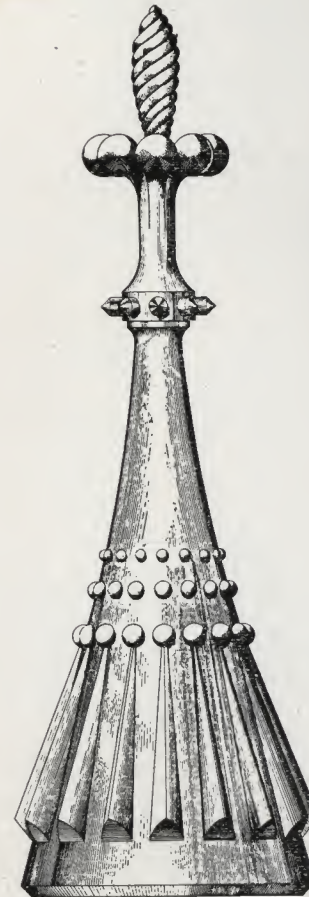
No. 4532—4 ft. 3½ ins. high, each \$7.00



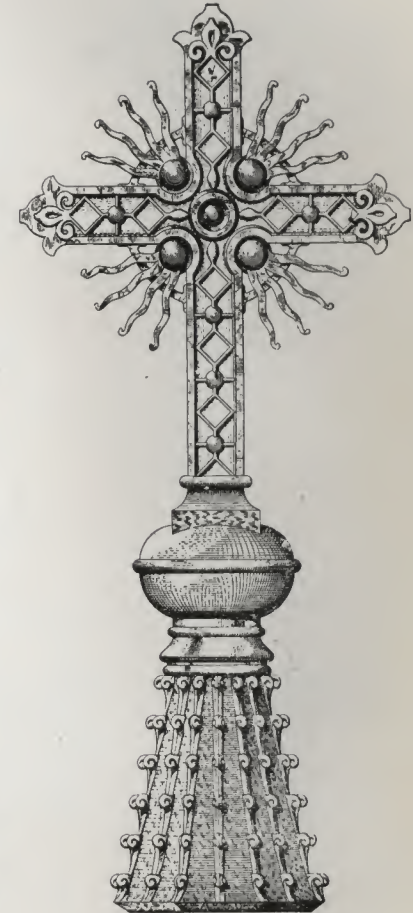
Stem of Wrought Iron Pipe, 5 ft. 8 ins. high.
No. 4481—each \$11.50



Stem of Wrought Iron Pipe, 6 ft. 7 ins. high.
No. 4482—each \$15.00



No. 4483—Height 6 ft. 6½ ins., each \$22.00



No. 4484—Sun Cross. Height 6 ft. 8 inches, each \$40.00

FINIALS AND WEATHER VANES.

Galvanized Iron with Zinc Trimmings. Plain Painted, not Gilded.



Stem of Wrought Iron Pipe.
5 feet high.
3551. Each, \$15.00.



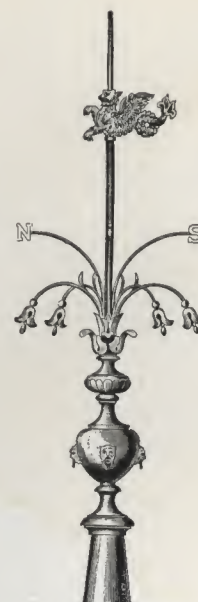
Stem of Wrought Iron Pipe.
6 feet 9 inches high.
3533. Each, \$30.00.



Stem of Wrought Iron Pipe.
6 feet high.
3552. Each, \$25.00.



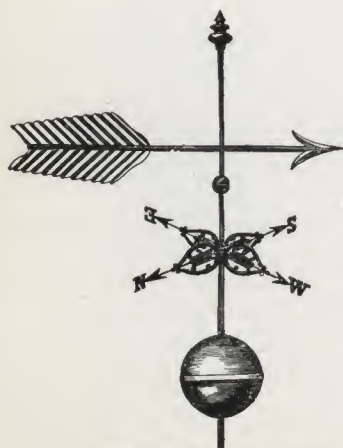
Stem of Wrought Iron Pipe.
6 feet high.
3547. Each, \$18.00.



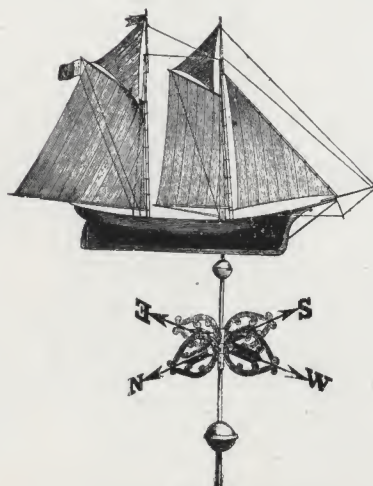
Stem of Wrought Iron Pipe.
6 feet 3 inches high.
1928. Each, \$25.00.



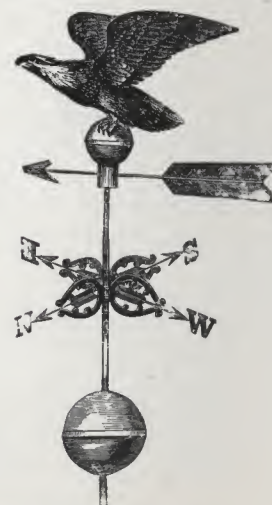
Stem of Wrought Iron Pipe.
6 feet high.
1802. Each, \$18.00.



Stem of Wrought Iron Pipe.
4 feet 9 inches high.
3538. Each, \$12.00.



Stem of Wrought Iron Pipe.
4 feet high.
3532. Each, \$40.00.



Stem of Wrought Iron Pipe.
6 ft. high. Eagle No. 4379, 20 in. spread.
3536. Each \$15.00.



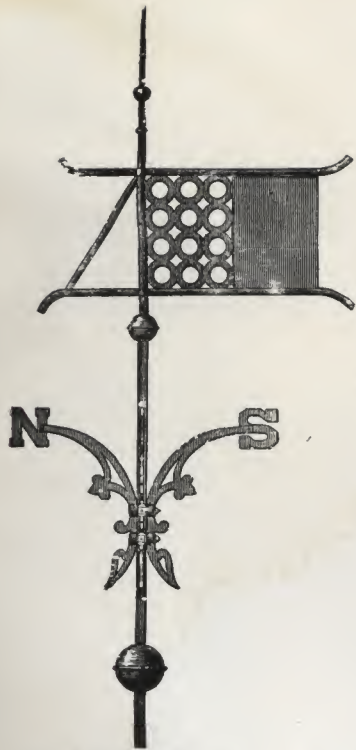
Stem of Wrought Iron Pipe.
4 feet 6 inches high.
3529. Each, \$15.00.



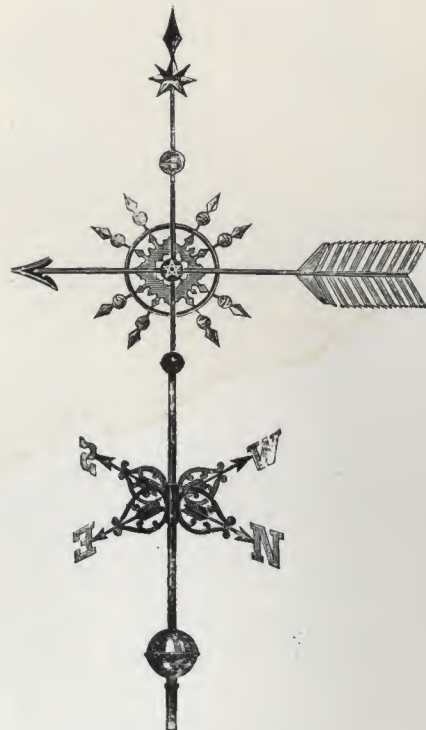
4 feet 6 inches high.
3539. Each, \$15.00.

FINIALS AND WEATHER VANES.

All finials painted one coat. Gilding not included. Will be pleased to quote prices on Decorating and Gilding if desired. If you do not find what you want in this catalogue, write to us, and it may be that among our thousands of designs we will have just what you are looking for. If we have not got it, can make it for you.



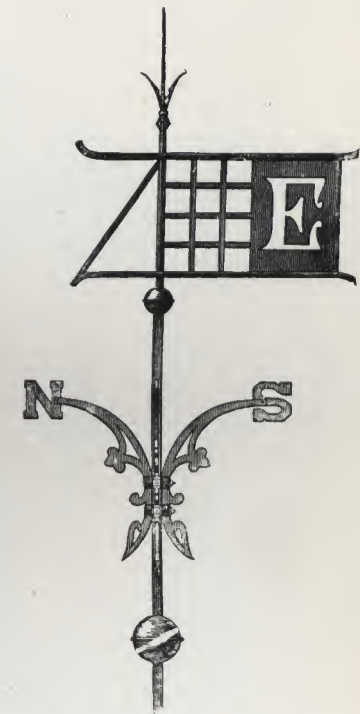
Stem of Wrought Iron Pipe.
8 feet high.
3511. Each, \$20.00.



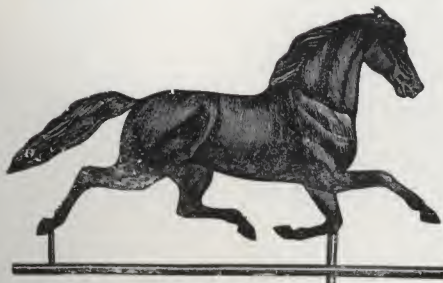
Stem of Wrought Iron Pipe.
8 feet high. Vane 4 feet 6 inches.
3549. Each, \$30.00.



Stem of Wrought Iron Pipe.
8 feet high. Eagle No. 1957, 36 inches spread.
36 inch scroll. 3531. Each \$30.00.



Stem of Wrought Iron Pipe.
8 feet high. 3545. Each, \$20.00.
Any initial cut in Vane without extra charge.



52 inches long, 21 inches high.
2453. Each, \$17.00.

FINIALS AND WEATHER VANES.

All Finials painted one coat. Gilding not included. Will be pleased to quote prices on Decorating and Gilding if desired.

Always state in order if goods are to be shipped by *Freight* or *Express*.



4½ feet high.
1655. Each, \$5.00.



4 feet high.
1934. Each, \$6.00.



3¾ feet high.
1924. Each, \$7.00.



4¼ feet high.
1798. Each, \$6.00.



Stem of Wrought Iron Pipe.
4 feet 3 inches high.
1796. Each, \$11.00.



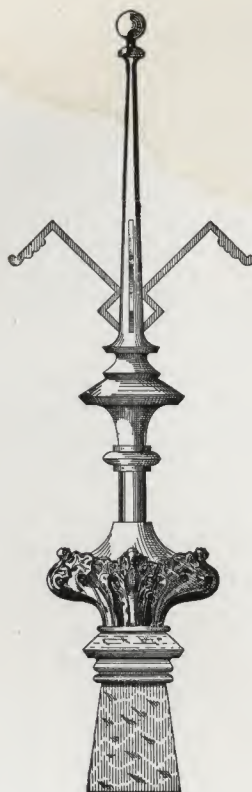
Stem of Wrought Iron Pipe
4 feet 6 inches high.
1797. Each, \$11.00.



Grotesque Vane.
Stem of Wrought Iron Pipe.
10 feet 6 inches high.
2636. Each, \$45.00.
2636. Without Vane, \$20.00.



Stem of Wrought Iron Pipe.
10 feet high.
2633. Each, \$30.00.



8 feet 3 inches high.
1778. Each, \$22.50.



8 feet high.
1926. Each, \$21.00.



Stem of Wrought Iron Pipe.
7 feet 9 inches high.
1925. Each, \$25.50.
1925. Without Rooster, \$21.50.



Stem of Wrought Iron Pipe.
10 feet 6 inches high.
2635. Each, \$45.00.



4 feet high.
1637. Each, \$8.00.



21½ inches long, 12½ inches high.
2454. Each, \$9.00.



3 feet high.
1622. Each, \$15.00.



3¼ feet high.
1651. Each, \$5.00.



6 feet high.
1771. Each, \$50.00.



3 feet high.
1936. Each, \$7.00.



3 feet high.
1938. Each, \$8.00.



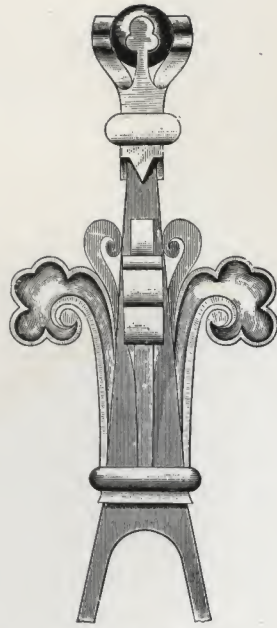
30 inches high. Rod of Wrought Iron. 1800. Each, \$5.00.

FINIALS AND WEATHER VANES.

Always state whether you wish goods sent by *Freight or Express*. Prices subject to discount to dealers. Bases of Finials can be made to fit round, square or octagon towers. In ordering always state fully just what you want. Can change bases to fit your roof at a slightly increased cost.



Stem of Wrought Iron Pipe.
11 feet high.
1780. Each, \$48.00.



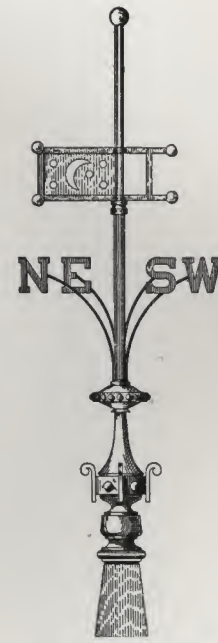
6 feet high.
1932. Each \$30.00.



7 feet 4 inches high.
3544. Each, \$20.00.



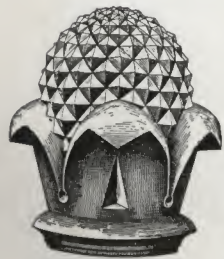
Stem of Wrought Iron Pipe
8 feet 9 inches high.
2634. Each, \$27.50.



Stem of Wrought Iron Pipe.
6 feet 9 inches high.
1803. Each \$21.00.



Stem of Wrought Iron Pipe.
8 feet high.
3530. Each, \$20.00.



2 feet 6 inches high.
Diam. at neck 16 inches.
3457. Each, \$15.00.



26 x 12 inches.
3639. Each, \$6.00.



7½ x 33½ inches.
3640. Each \$7.00.



25 x 8 inches.
3638. Each, \$5.00.



3½ x 12 inches.
3635. Each, \$1.50.



12 x 12¼ inches.
3637. Each, \$2.50.



6 x 9 inches.
3636. Each, \$1.50.
9 x 12 inches.
3712. Each, \$2.00.



4 feet high.
1775. Each, \$9.50.



Foliated Cross.
30 x 54 inches.
2632. Each, \$40.00.

FINIALS, WEATHER VANES AND PINNACLE TOPS.

Always state whether you wish goods sent by *Freight* or *Express*. Prices subject to discount to dealers.



Stem of Wrought Iron Pipe.
8 feet high.
1658. Each, \$21.00.



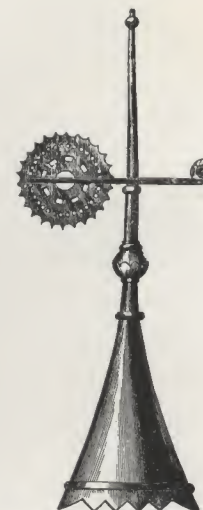
Stem of Wrought Iron Pipe.
6 feet high.
1933. Each, \$23.00.



Base can be made square, octagon
or round.
Width across arms, 36 inches.
Height, 72 inches.
2645. Each, \$50.00.



Grotesque Finial.
Made to fit square, octagon or
round neck,
6 feet high.
2643. Each, \$50.00.



5 1/2 feet high.
3537. Each, \$15.00.



2 feet high.
1636. Each, \$4.00.



26 inches high.
1869. Each, \$6.00.



5 feet high.
3621. Each, \$30.00.



5 feet high.
1923. Each, \$20.00.



5 feet high.
1799. Each, \$15.00.



8 feet high.
3550. Each, \$24.00.

FINIALS AND WEATHER VANES.

If you do not find what you want in this catalogue write to us, and it may be that among our thousands of designs we will have just what you are looking for. If we have not got it, can make it for you. Make your wants known. Correspondence solicited.



8 feet high. Stem of Wrought Iron Pipe.
No. 4562—each \$20.00.



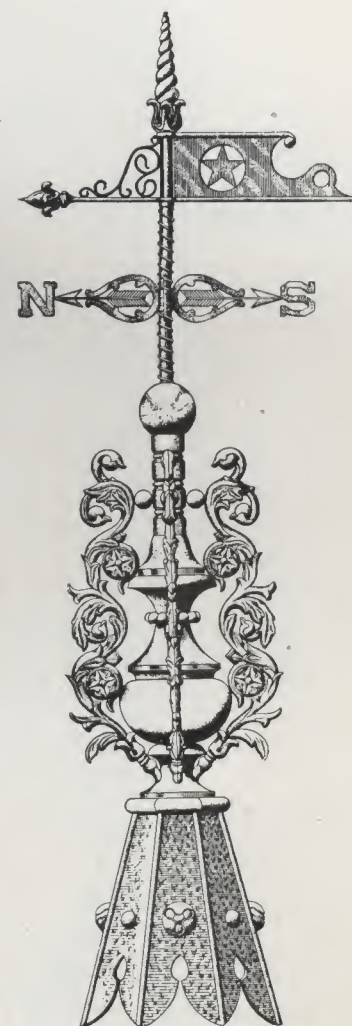
7 ft 6 ins. high. Stem of Wrought Iron Pipe.
No. 4633—each \$17.50.



7 ft. 6 ins. high. Stem of Wrought Iron Pipe.
No. 4554—each \$18.00.



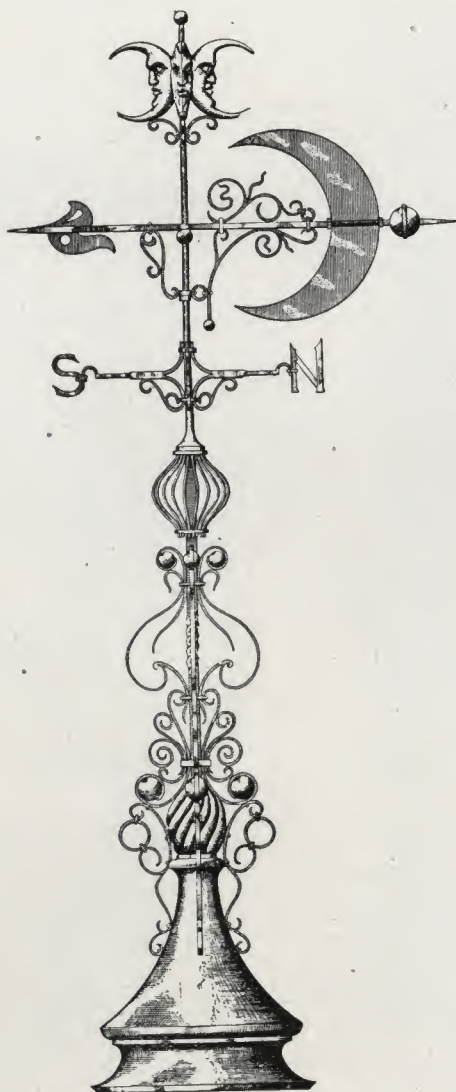
6 feet high.
No. 4478—each \$12.00.



7 ft. 6 ins. high. Stem of Wrought Iron Pipe.
No. 4553—each \$22.00.

FINIALS AND WEATHER VANES.

Galvanized Iron with Zinc Trimmings. Plain Painted, not Gilded.



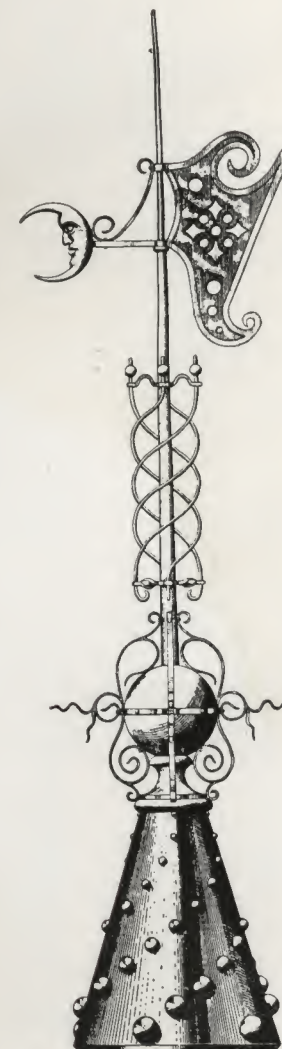
No. 4717—8 feet high. each \$175.00



No. 4725—7 ft. 9 ins. high. each \$160.00



No. 4718—7 ft. 8 ins. high. each \$200.00

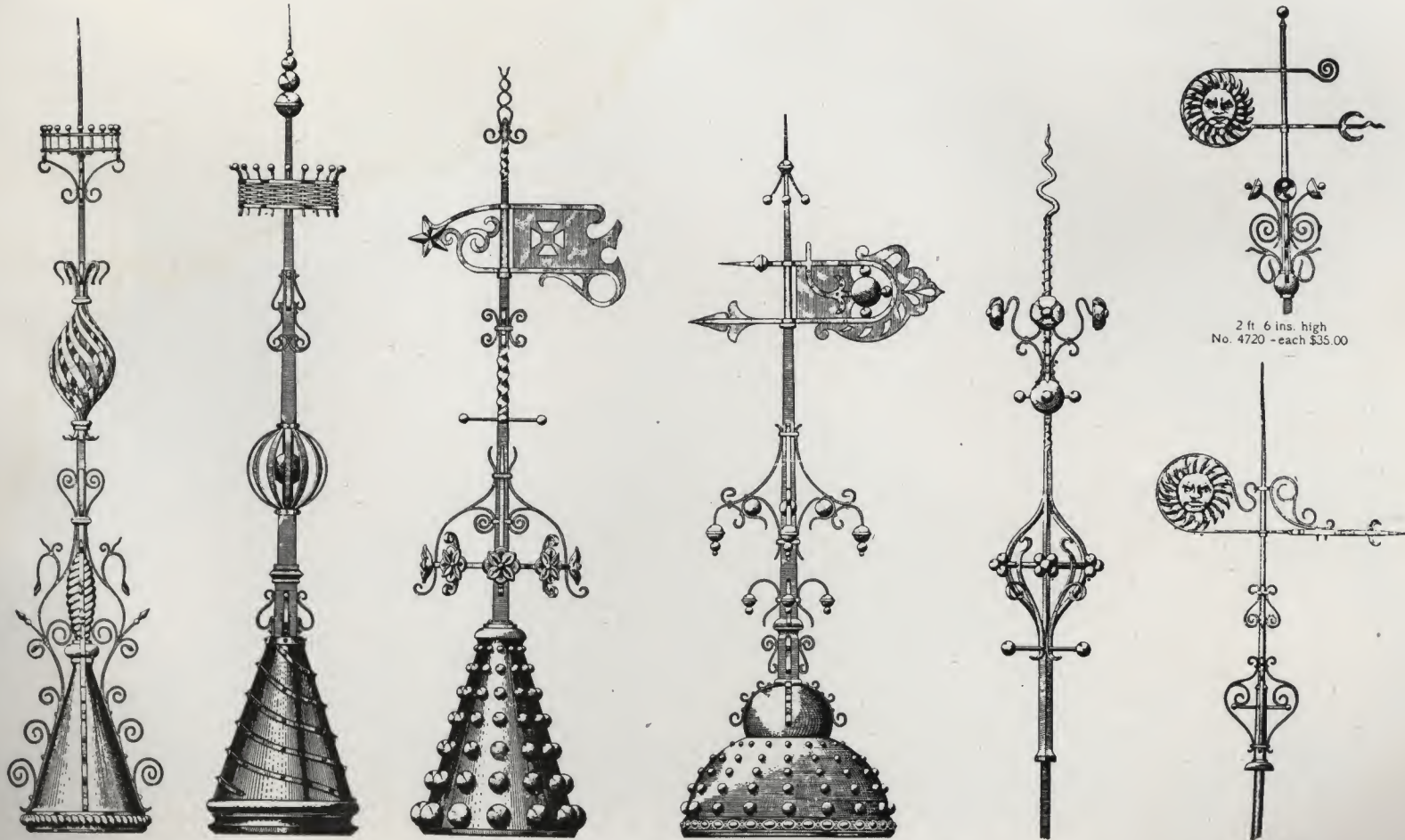


No. 4724—7 ft. 8 ins. high. each \$120.00

COPPER AND WROUGHT IRON FINIALS AND WEATHER VANES.

Base and Bannerets made of heavy copper. Bannerets and Points gilded with pure gold leaf. Balance made of wrought iron. All finest work possible.

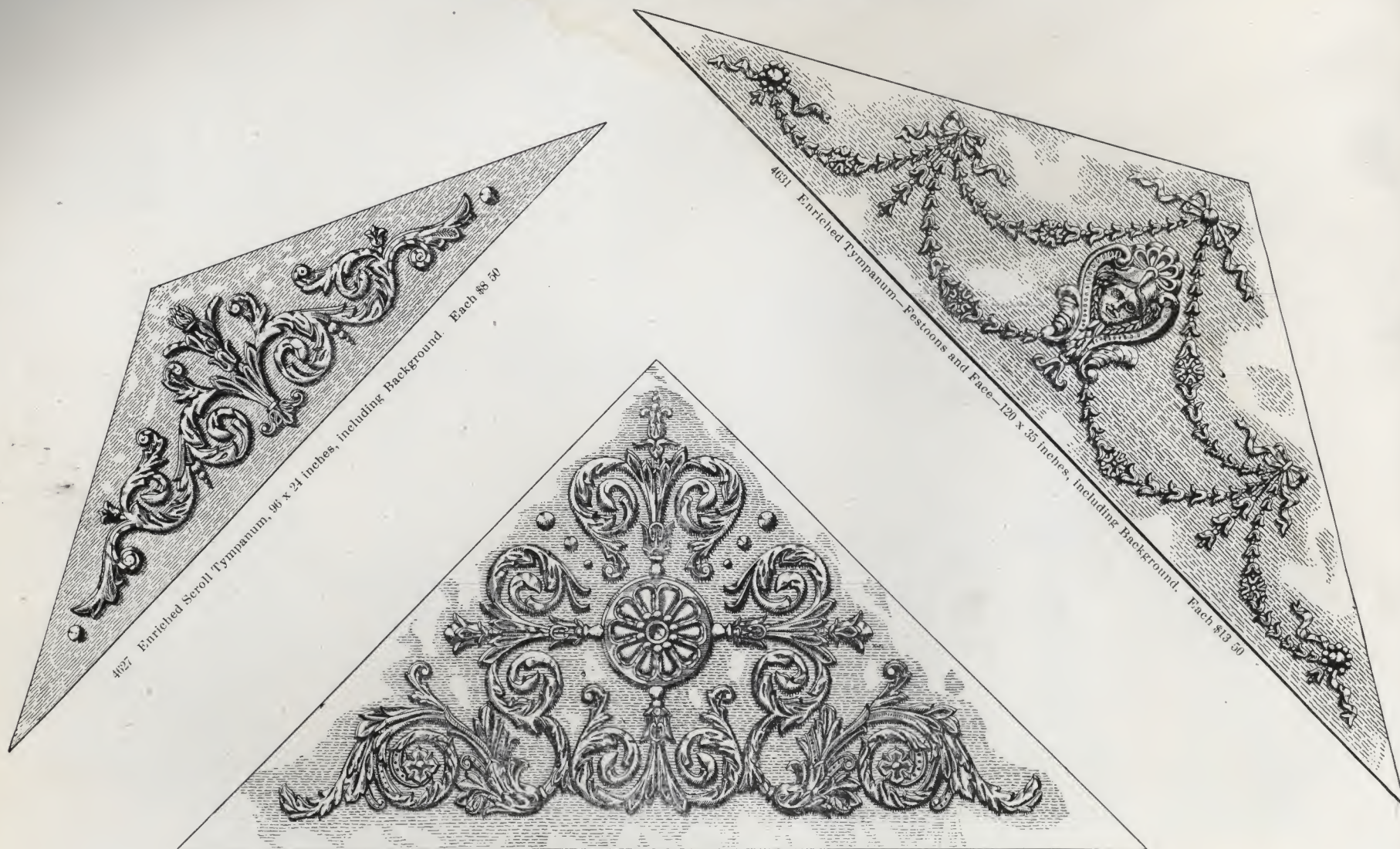
Write for Special Net Prices.



6 ft. 8 ins. high.	6 ft. 10 ins. high.	6 ft. 4 ins. high.	6 feet high.	6 feet high.	4 feet high
No. 4719—each \$150.00.	No. 4722—each \$110.00.	No. 4727—each \$135.00.	No. 4726—each \$120.00.	No. 4723—each \$80.00	No. 4721—each \$65.00.

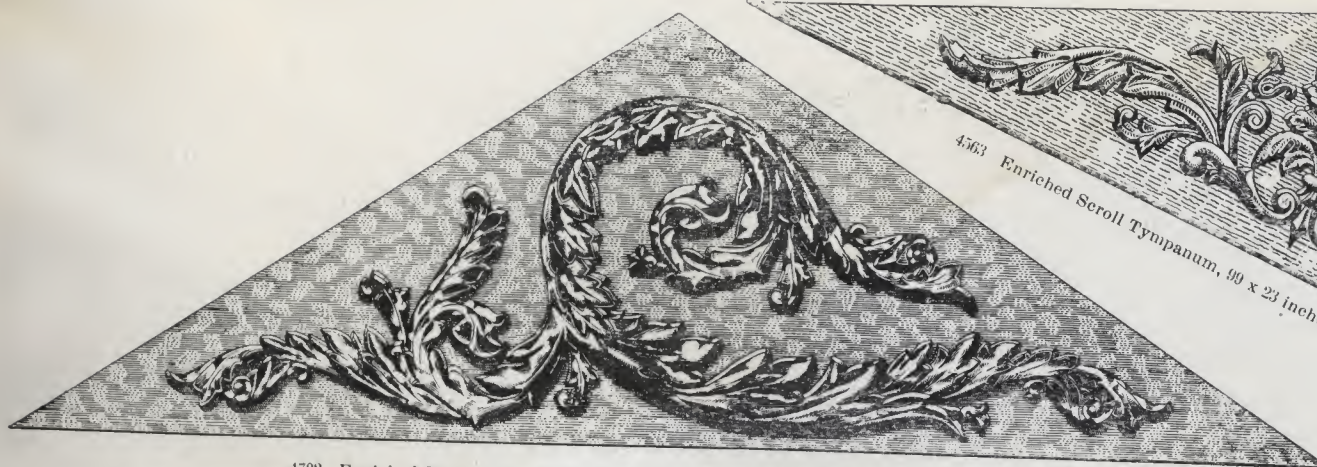
Base and Bannerets made of heavy copper. Bannerets and Points gilded with pure gold leaf. Balance make of wrought iron. All finest work possible.

Net prices will be quoted on application.

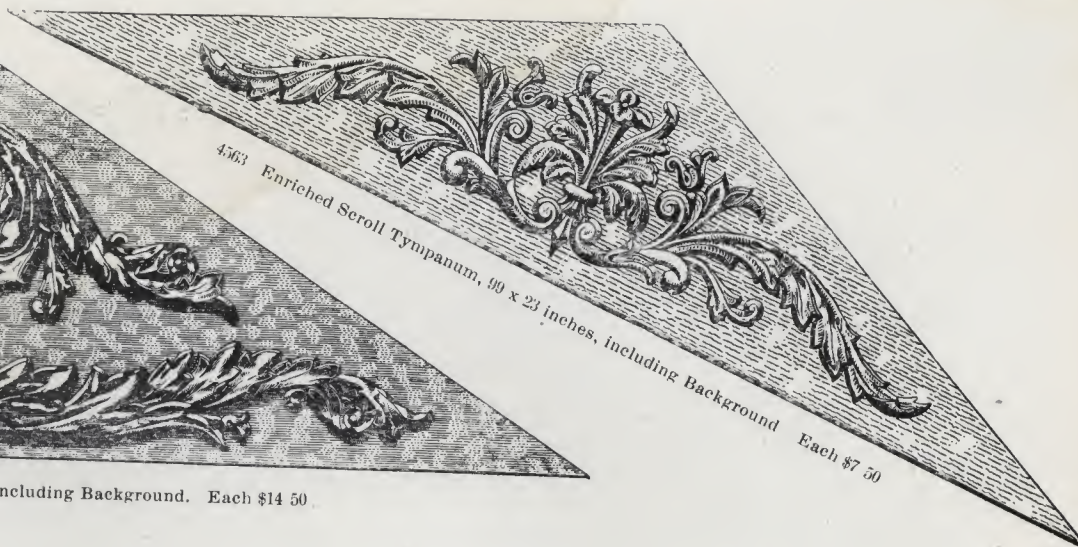


Tympanum Panels

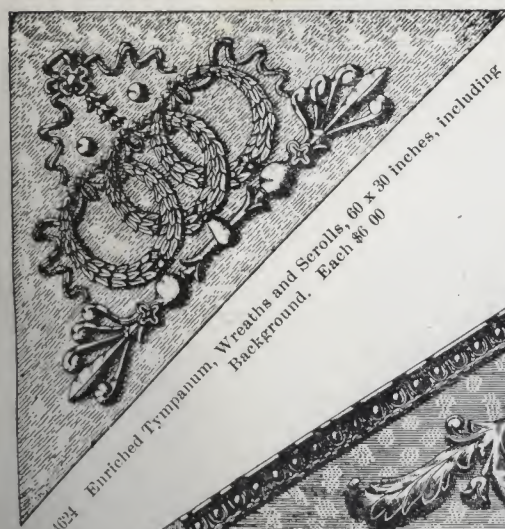
Galvanized Iron Background with Pressed Zinc Ornaments Sizes and Designs can be varied



4702 Enriched Scroll Tympanum, 111 x 36 inches, including Background. Each \$14.50



4563 Enriched Scroll Tympanum, 99 x 23 inches, including Background. Each \$7.50



4024 Enriched Tympanum, Wreaths and Scrolls, 60 x 30 inches, including Background. Each \$6.00



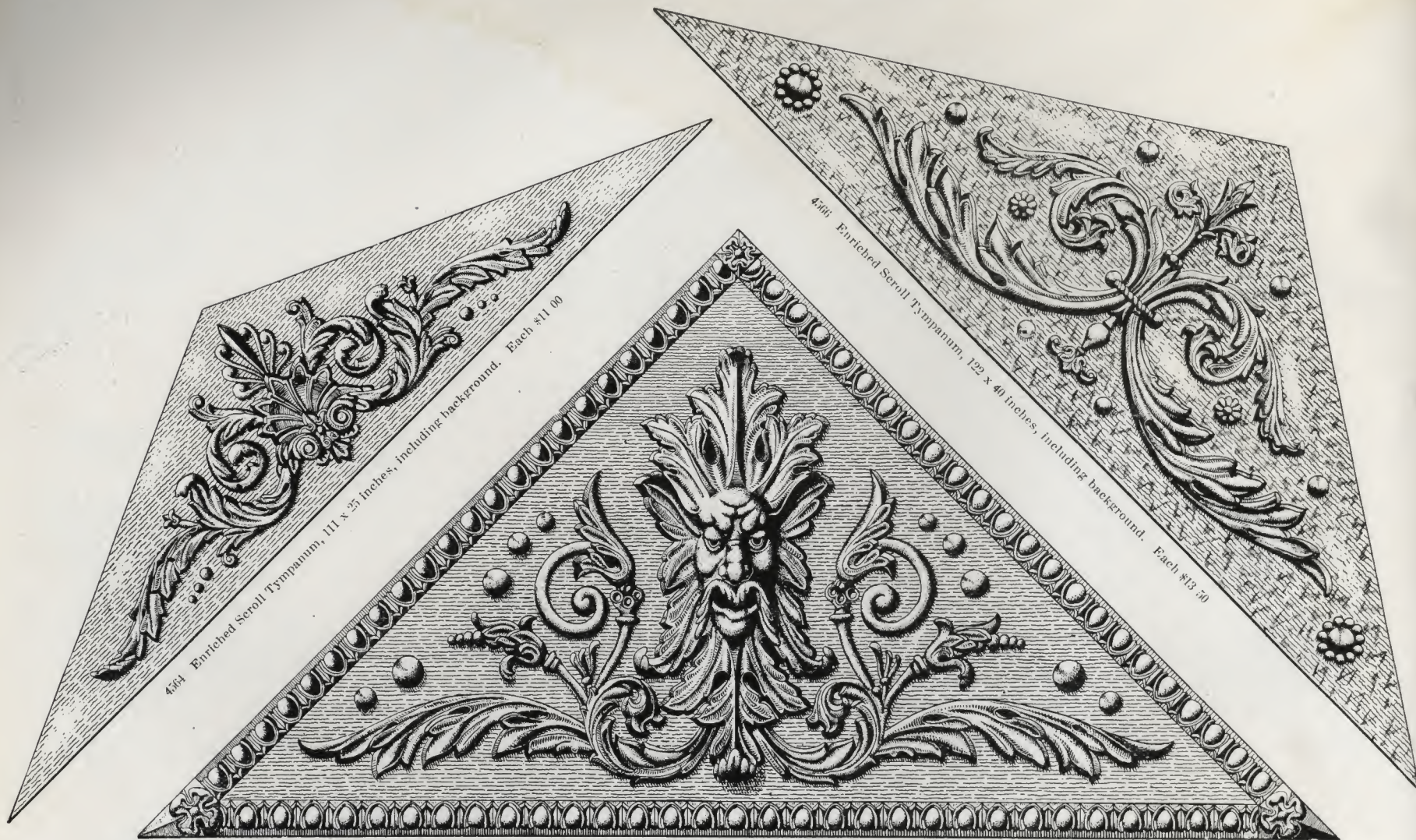
4701 Moulded and Enriched Scroll Tympanum, 135 x 42 1/2 inches, including Background. Each \$26.00



5498 Tympanum, 36 x 22 inches. Each \$9.00

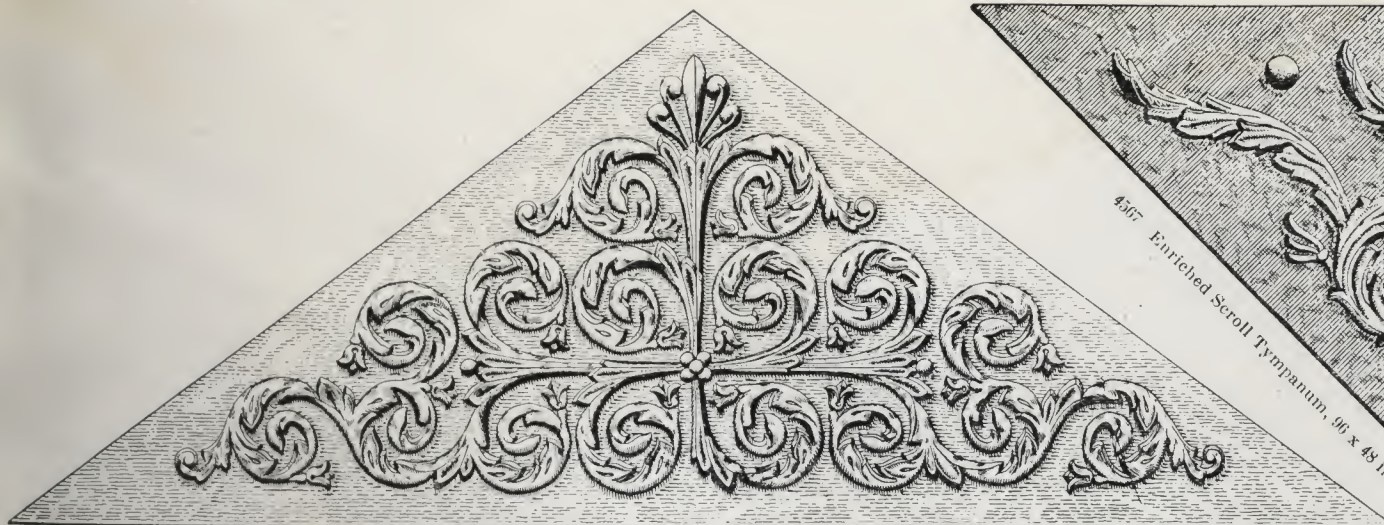
Tympanum Panels

Galvanized Iron Backgrounds with Pressed Zinc Ornaments. Sizes and Designs can be varied

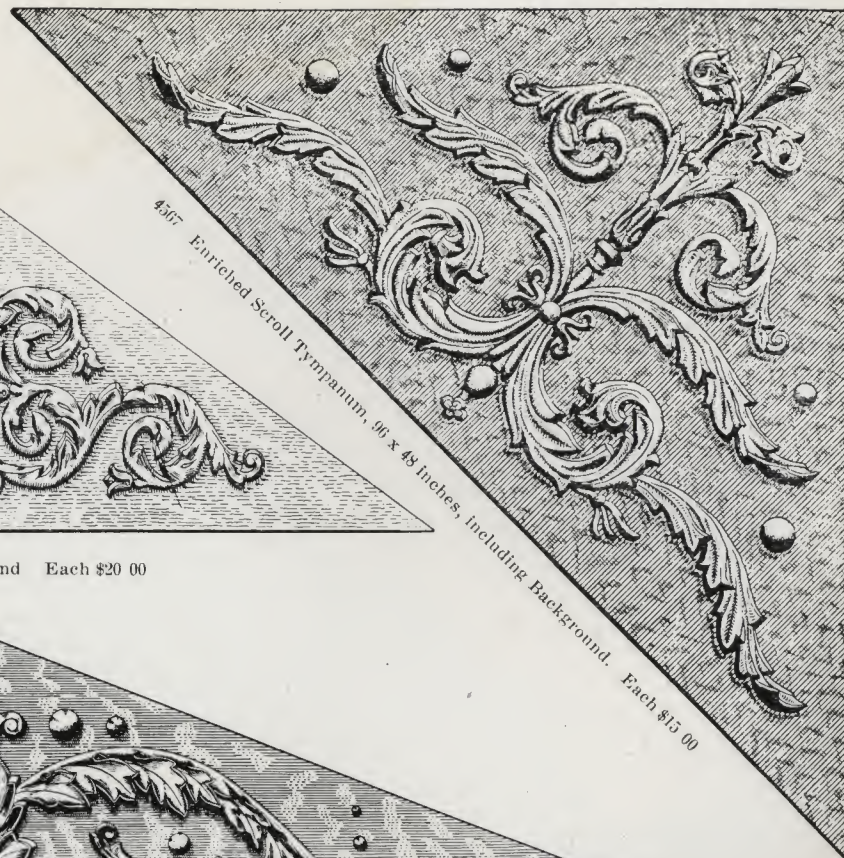


Tympanum Panels

Galvanized Iron Backgrounds with Pressed Zinc Ornaments. Sizes and Designs can be varied. If you do not find what you want in Catalogue, write us



4630 Enriched Scroll Tympanum, 114 x 42 inches, including Background Each \$20.00



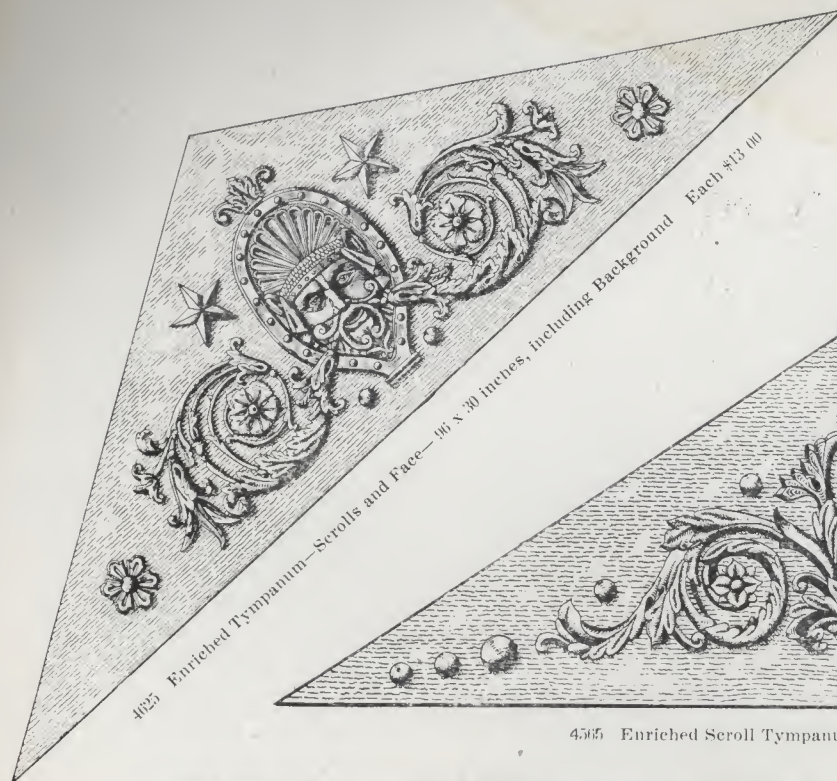
4567 Enriched Scroll Tympanum, 96 x 48 inches, including Background. Each \$15.00



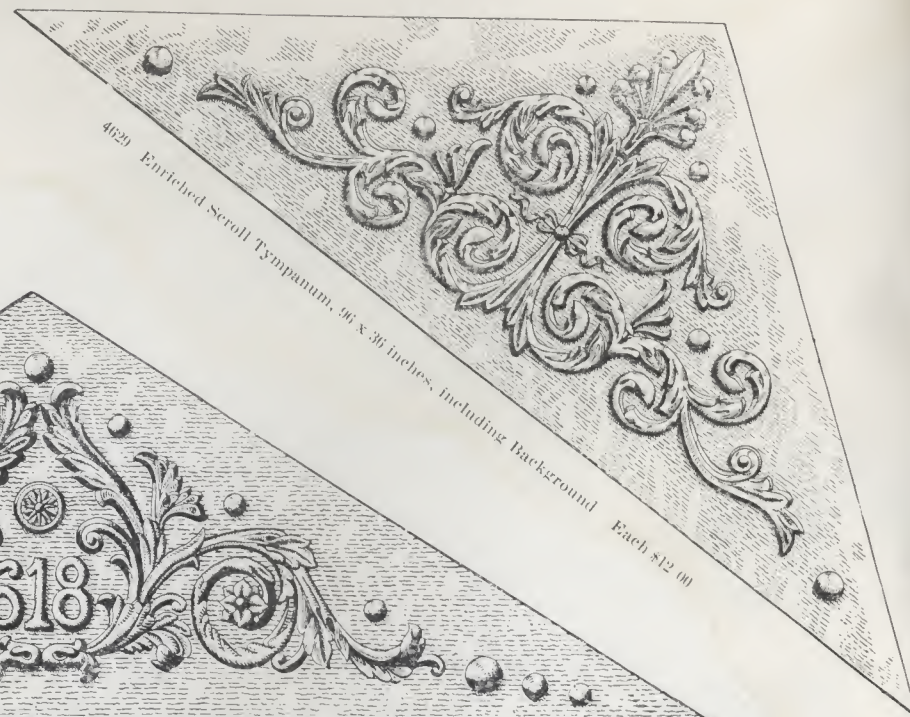
4700 Enriched Scroll Tympanum, 138 x 45 x 18 inches, including Background Price on request

Tympanum Panels

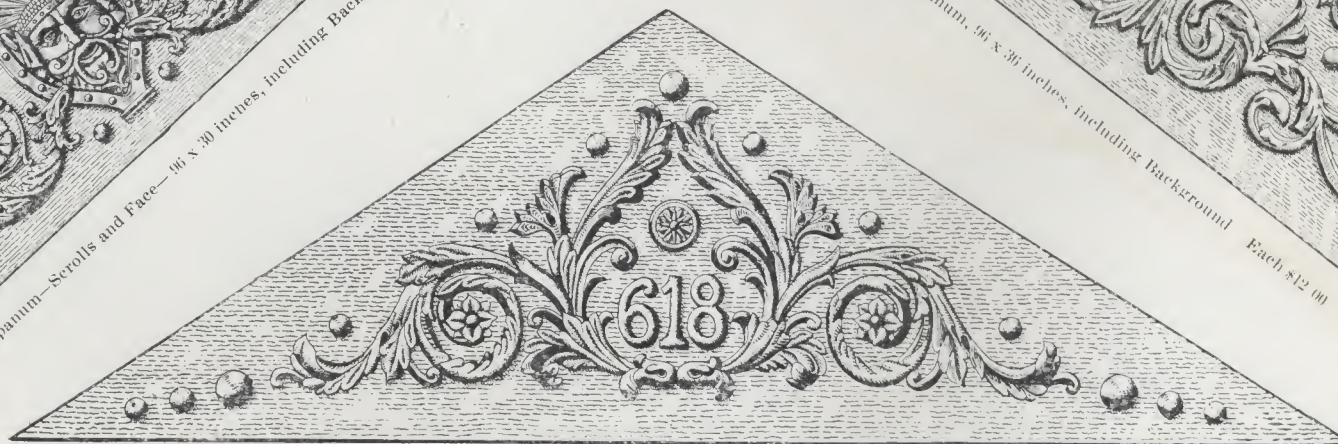
Galvanized Iron Backgrounds with Pressed Zinc Ornaments. Sizes and Designs can be varied



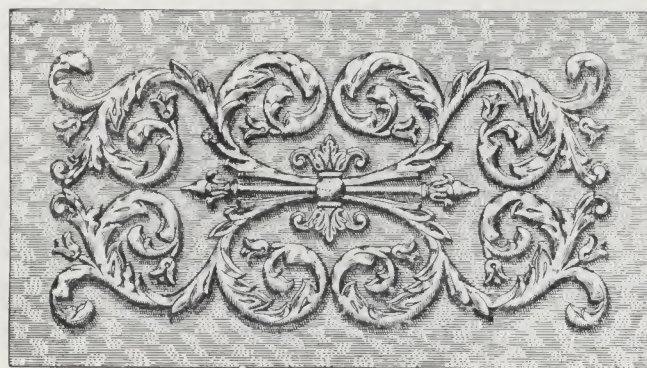
4625 Enriched Tympanum—Scrolls and Face—96 x 30 inches, including Background Each \$13.00



4620 Enriched Scroll Tympanum, 96 x 36 inches, including Background Each \$12.00



4505 Enriched Scroll Tympanum, 111 x 36 inches, including background Each \$12.50



4699 Enriched Scroll Panel, 54 x 30 inches, including Background Each \$13.50



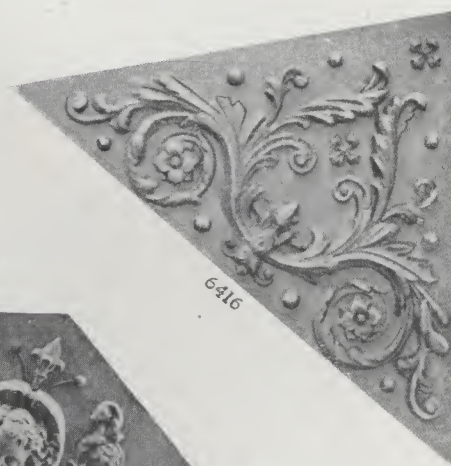
4628 Enriched Panel, Scrolls and Face, 78 x 30 inches, including Background. Each \$25.00

Tympanums and Panels

Galvanized Iron Backgrounds with Pressed Zinc Ornaments Sizes and Designs can be varied



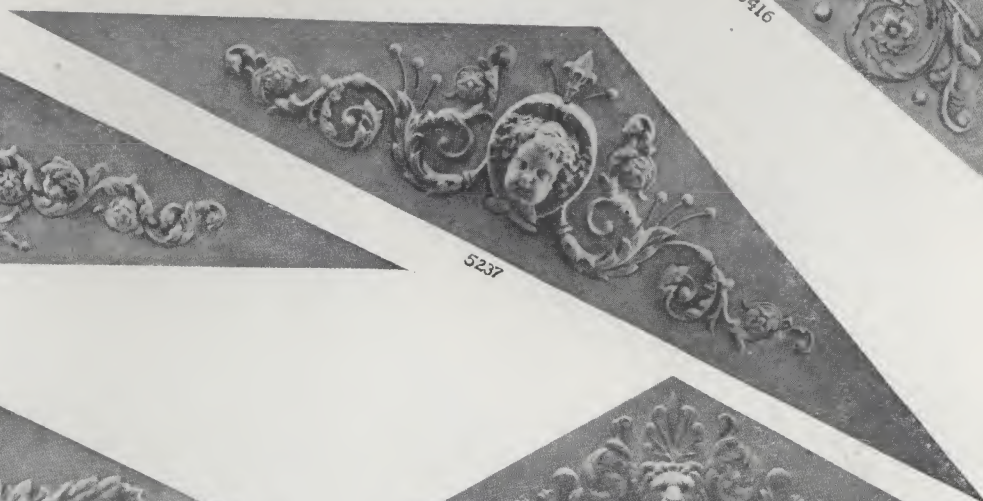
5238



6416



5236



5237



5235



5420

TYMPANUM PANELS.

- | | | | | | |
|--|---------|--|--------|--|--------|
| 5235. Tympanum panel—Background, 22x 93 in....each | \$10.00 | 5237. Tympanum panel—Background, 22x 86 in....each | \$6.50 | 5420. Tympanum panel—Background, 24x 84 in....each | \$7.50 |
| 5236. Tympanum panel—Background, 20x102 in....each | 5.50 | 5238. Tympanum panel—Background, 24x 99 in....each | 9.00 | 6416. Tympanum panel—Background, 35x 59 in....each | 8.50 |



5325



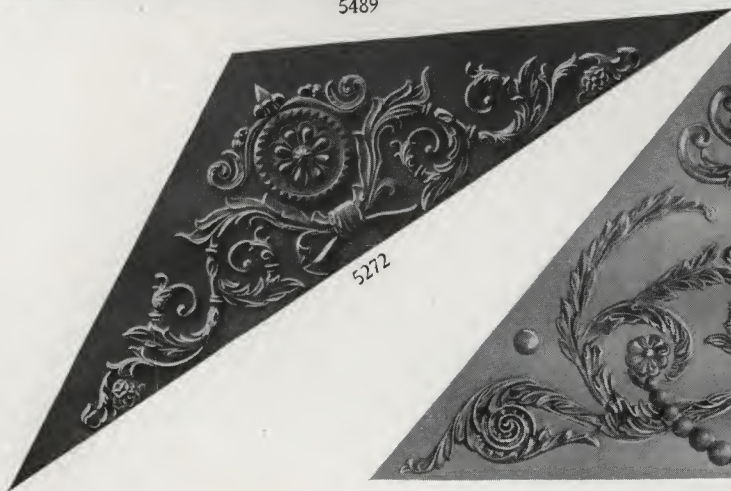
5958



5489



5276



5272



6854



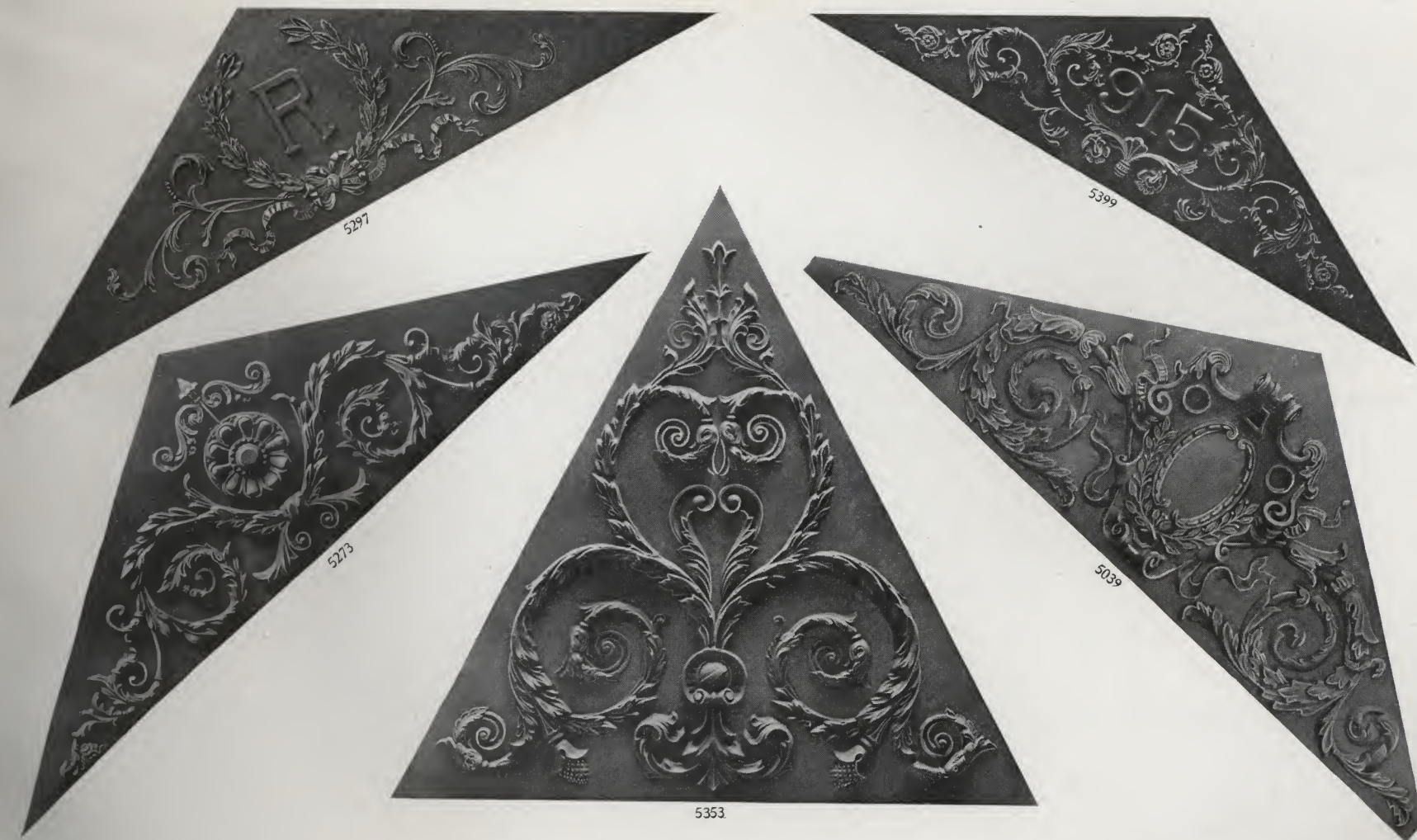
5277

FRIEZE AND TYMPANUM PANELS.

5272. Tympanum panel—Background, 24x84 in.....each \$7.00
 5276. Tympanum panel—Background, 24x72 in.....each 4.00

5277. Tympanum panel—Background, 21x93 in.....each \$4.50
 5325. Frieze panel —Background, 16x76 in..... each 6.50
 5489. Tympanum panel—Background, 24x70 in.....each 6.00

5958. Frieze panel —Background, 17x 68 in.....each \$ 6.25
 6854. Tympanum panel—Background, 72x120 in.....each 29.00

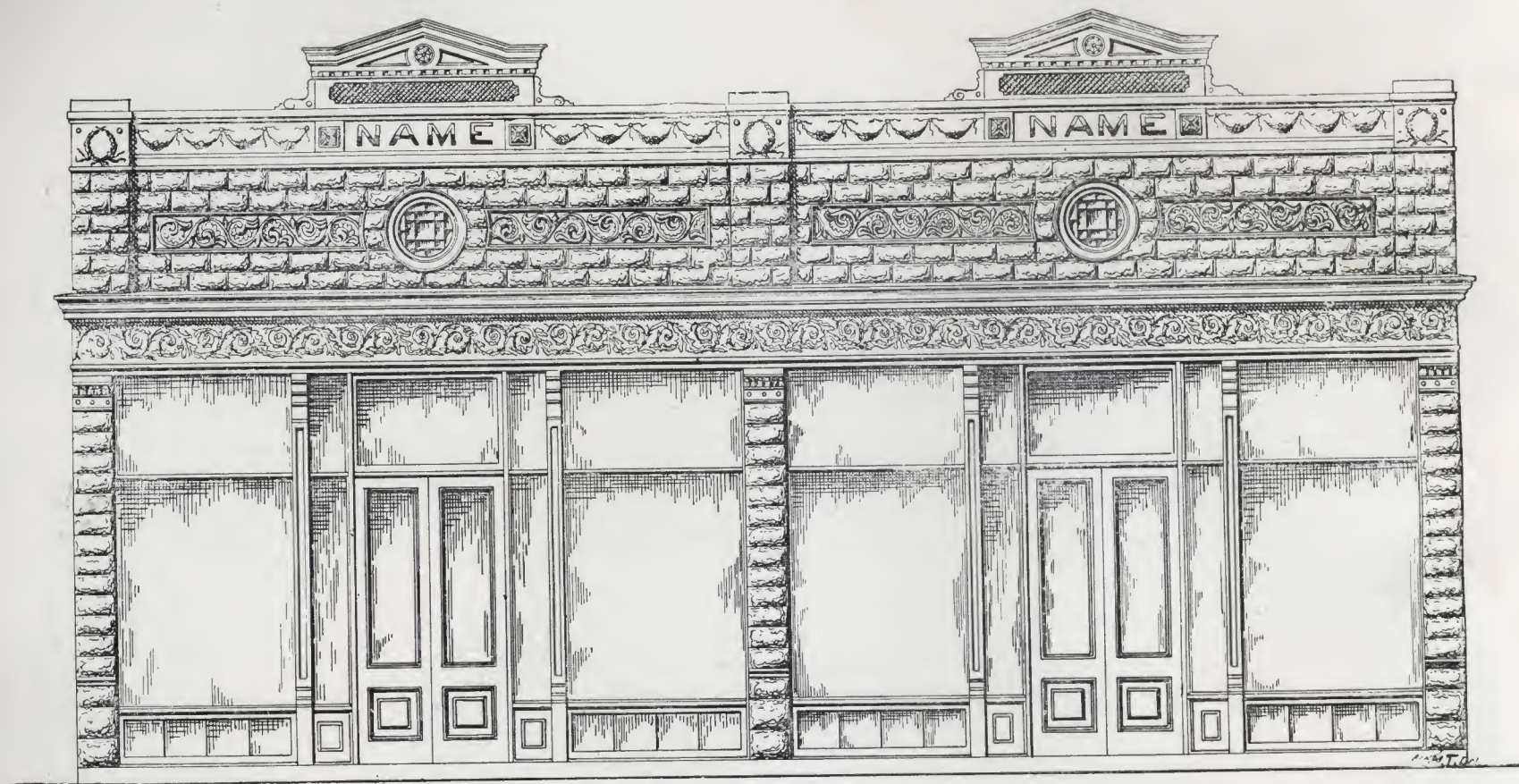


TYMPANUM PANELS.

5039.	Tympanum panel—Background, 36" x110"each	\$16.00	5297	Tympanum panel—Background, 30" x106"each	12.00
5273.	Tympanum panel—Background, 34 1/2"x117"each	11.50	5353.	Tympanum panel—Background, 82 1/2"x 86"each	26.00
5399.	Tympanum panel—Background, 26" x 94 1/2"each	\$8.00				

We manufacture these building Fronts in best quality Galvanized Steel, with the ornaments stamped in heavy sheet Zinc, securely soldered and riveted, and in every respect the best work known to the trade. When painted they make a very artistic and durable front. When made in sheet Copper they are practically indestructible, and the beautiful dark bronze color which they assume after a short exposure to the atmosphere is a finish more desirable than can be obtained by the use of any other metal. Prices in Copper and Galvanized Steel will be quoted on application.

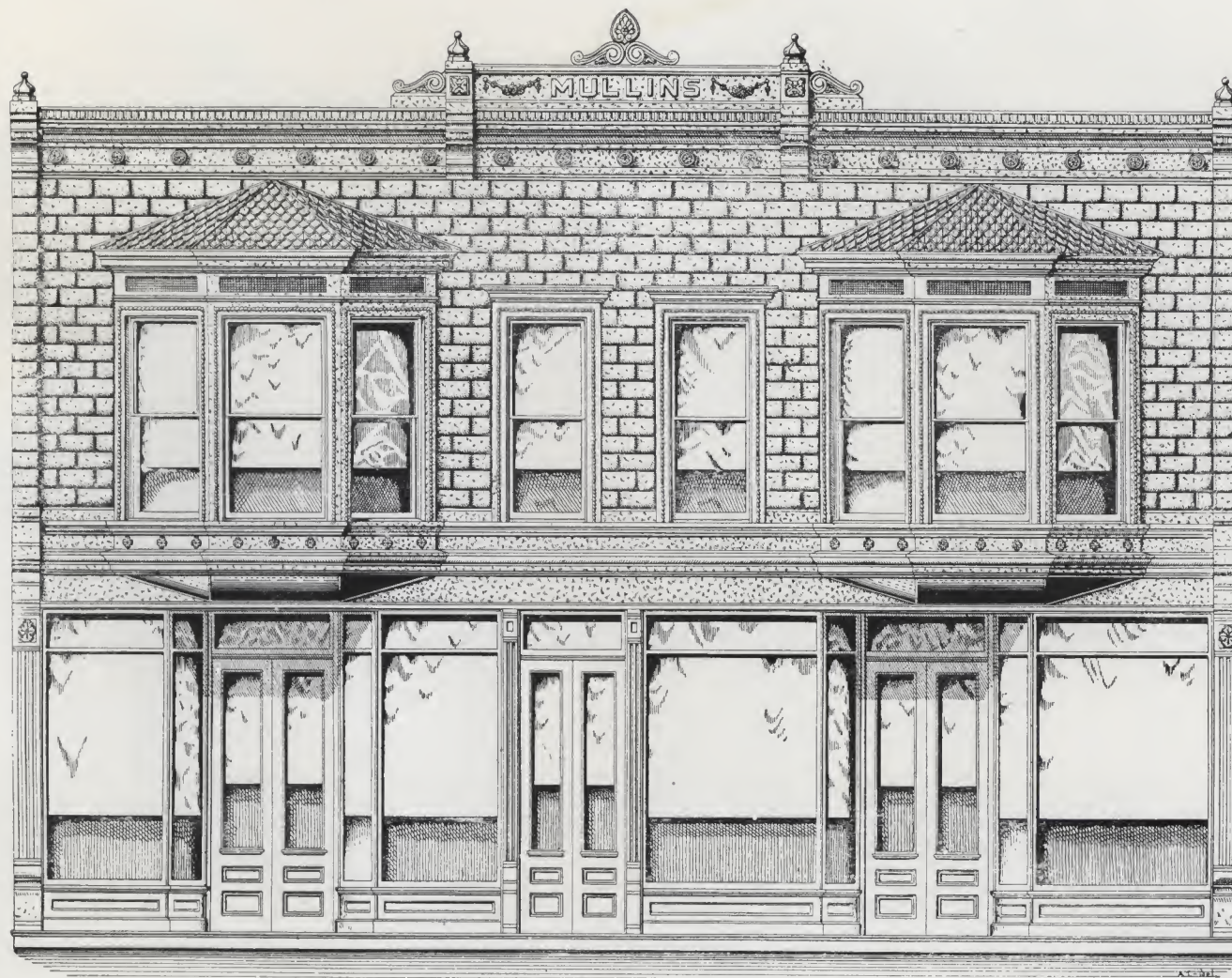
WE DO NOT FURNISH GLASS, SASH OR DOORS WITH OUR WORK, AS THESE ITEMS PROPERLY BELONG TO THE PLANING MILL AND HARDWARE TRADES.



No. 7251. Stamped Rock Face Front. 46 feet wide. Galvanized Steel work begins at bottom of Lintel Cornice extending up and includes Rock Face Pilasters in first story. Prices quoted on application.

SHEET METAL BUILDING FRONTS.

Sizes of fronts can be varied to suit your requirements, if you will send us rough sketch of front showing width, height of stories and openings. Sheet metal fronts are particularly valuable for repairing or modernizing old brick or stone buildings.



No. 7257. Stamped Rock Face Front, with Bay Windows. 45 feet wide. Galvanized Steel Work begins at bottom of Lintel Cornice extending up.

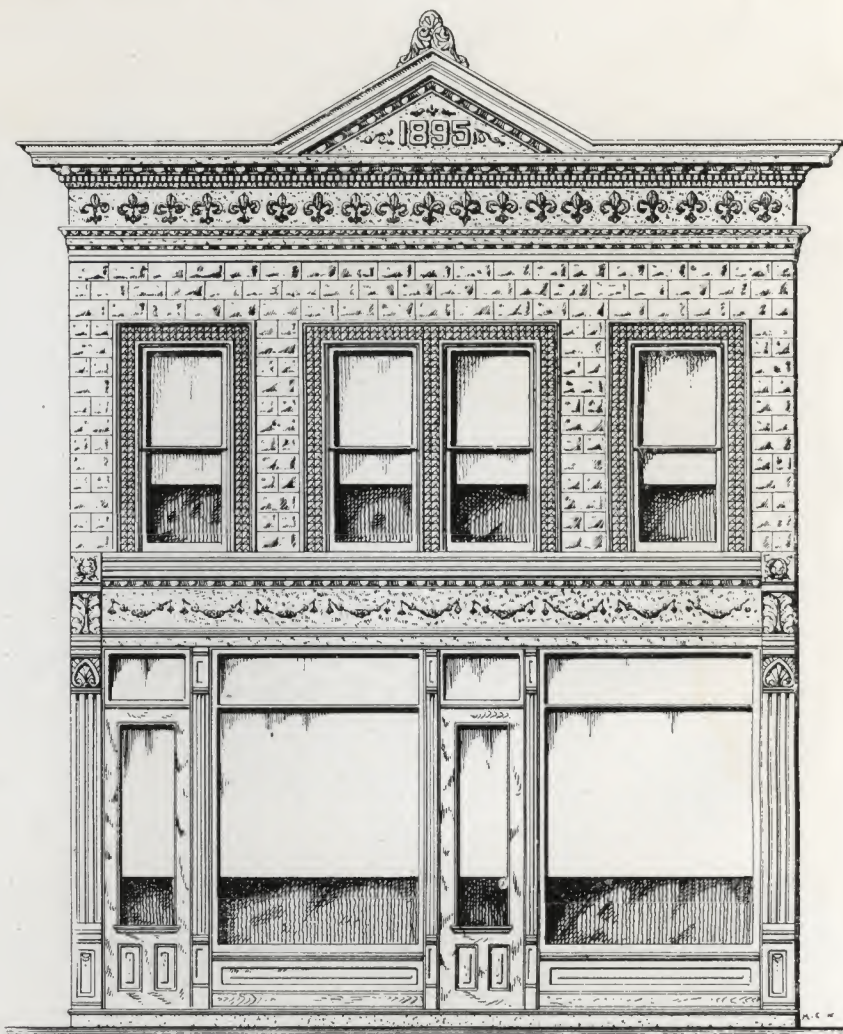
Plate Steel Pilasters in first story. Prices quoted on application.

This design is intended for Store Rooms on lower and Offices or Residences on second floor. The projecting bay windows throw a great amount of light into the upper story, making it particularly desirable for use mentioned. Sizes given for designs are not arbitrary; they can be varied to suit your wants. Write, stating size of front, and height number of stories you wish, and we will quote you price.

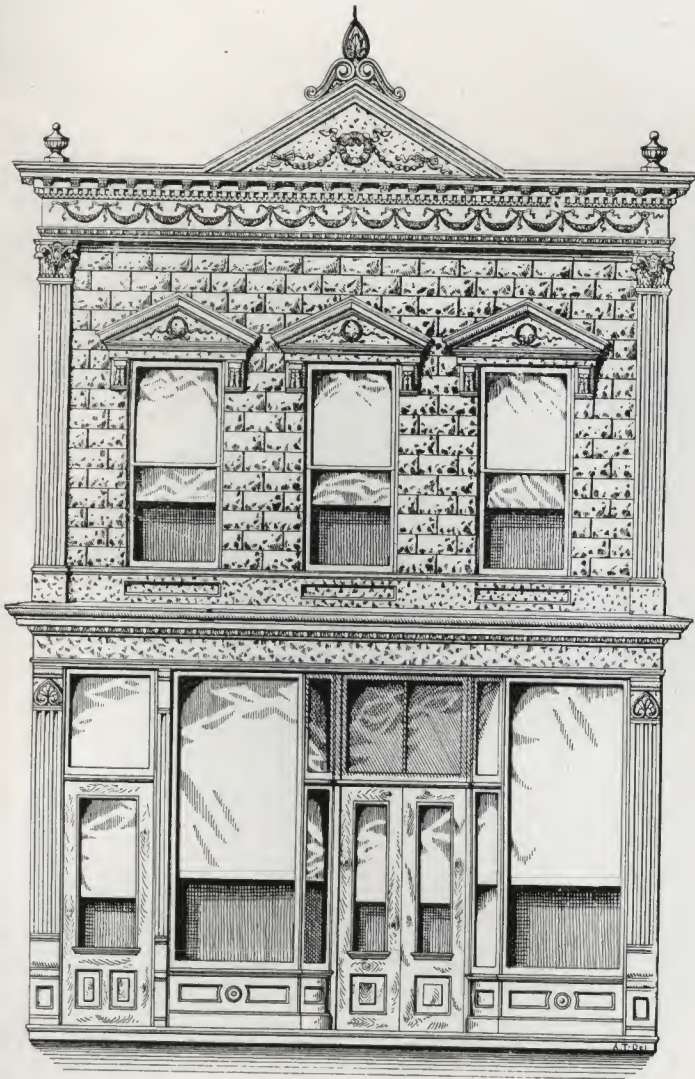


No. 7266. Stamped Rock Face Front. 25 feet wide.
Galvanized Steel Work begins at bottom of Lintel, Cornice extending up and includes the Pilasters in first story.

The above designs are very desirable for stores with living rooms above. We will furnish Steel Ceilings for same at best prices. See designs in this catalogue. Work shipped in large sections. Very easily and quickly set in place. Prices quoted on application.



No. 7267. Stamped Rock Face Front. 25 feet wide.
Galvanized Steel Work begins at bottom of Lintel, Cornice extending up. Plate Steel Pilasters in first story.



No. 7258. Stamped Rock Face Front. 21 feet wide.

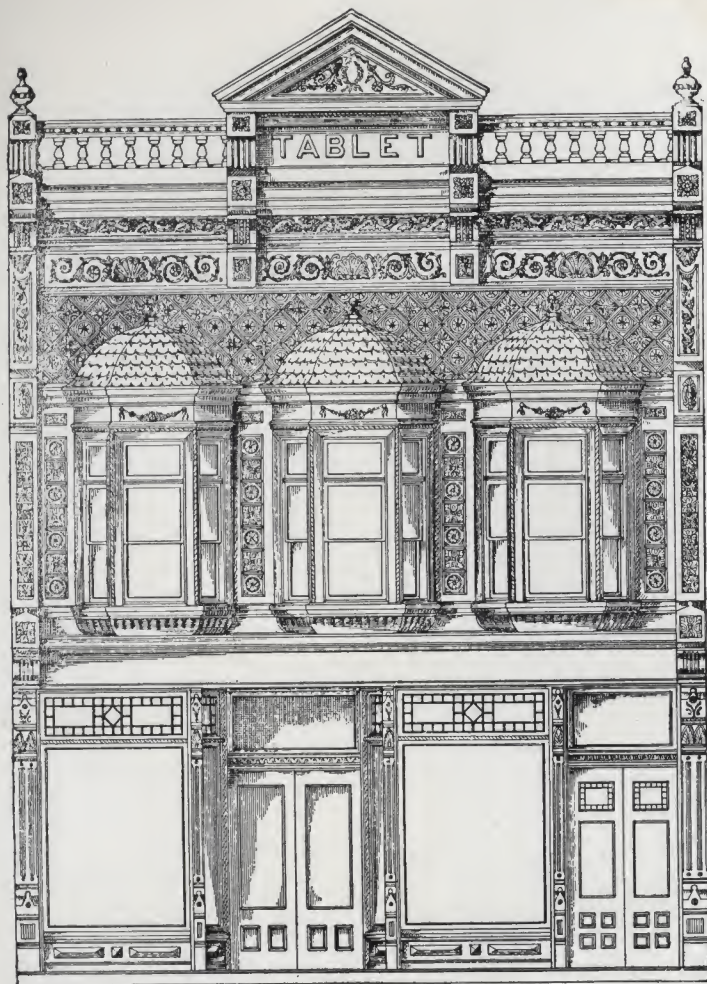
Galvanized Steel Work begins at bottom of Lintel Cornice extending up.



No. 7259. Stamped Rock Face Front. 21 feet 6 inches wide.

Galvanized Steel Work begins at bottom of Lintel Cornice extending up.

Prices on these two designs will be quoted on application. These fronts are made of Stamped Rock-faced Galvanized Steel, ornamented with best and heaviest stamped zinc work, the pilasters in first stories being made from plate steel, and are especially designed for Bank, Office or Store Buildings. We do not include glass, woodwork or hardware. Number of stories and dimensions can be varied. Prices for any change from catalogue sizes and designs quoted on application.

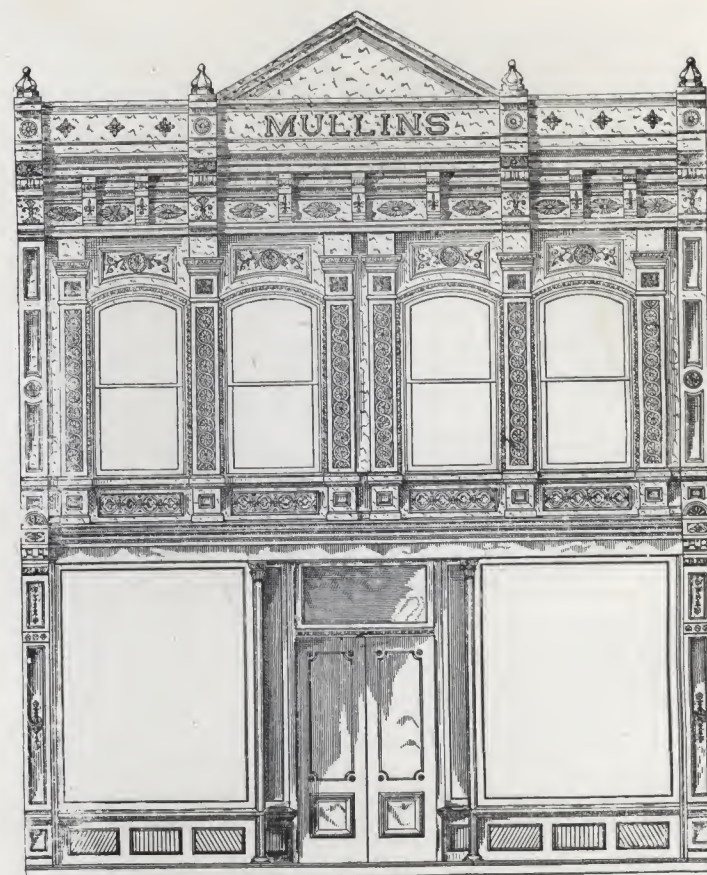


No. 365. Sheet Metal Front. 30 feet wide.

Galvanized Steel Work begins at bottom of Lintel Cornice, extending up. Plate Steel Pilasters in first story.

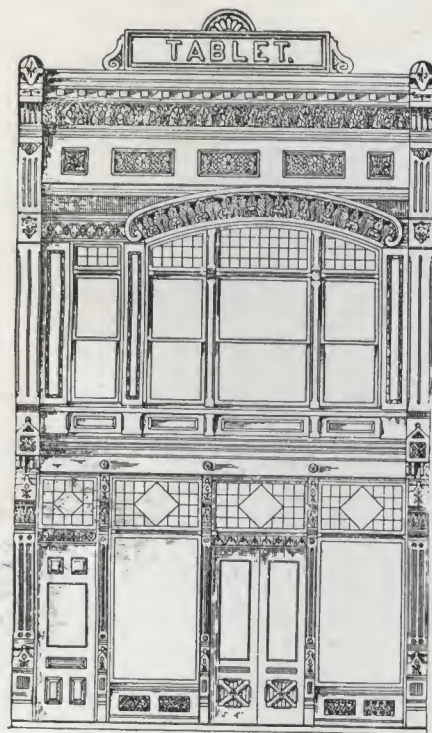
These designs are intended for Store Room on lower and Office or Residence on Second Floor. The projecting Bay Windows of design No. 365 throw a great amount of light into the upper story, making it particularly desirable for use mentioned.

Sizes given for designs are not arbitrary; they can be varied to suit your wants. Write, stating size of front you wish, and we will quote you prices.

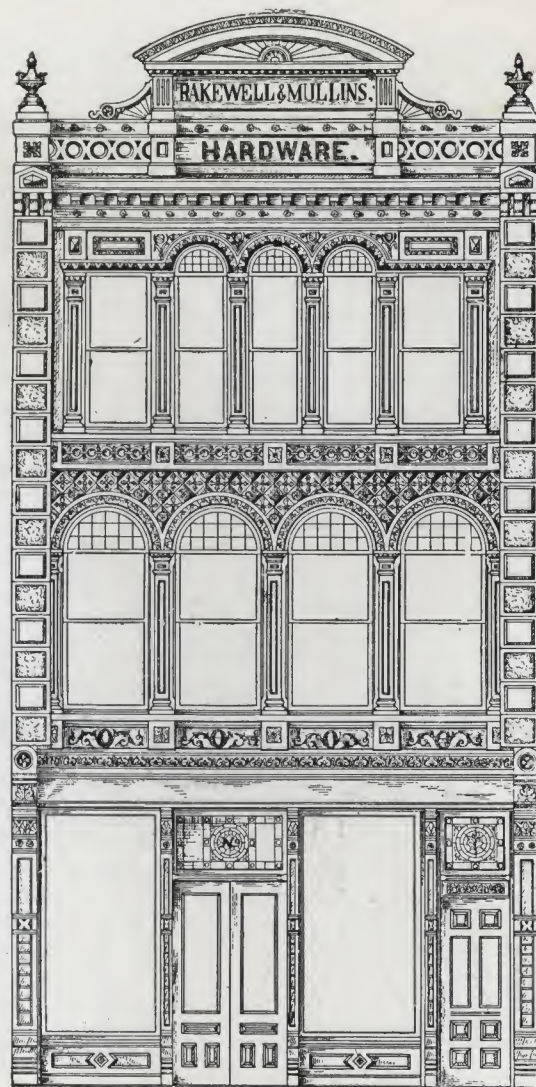


No. 7109. Sheet Metal Front. 25 feet wide.

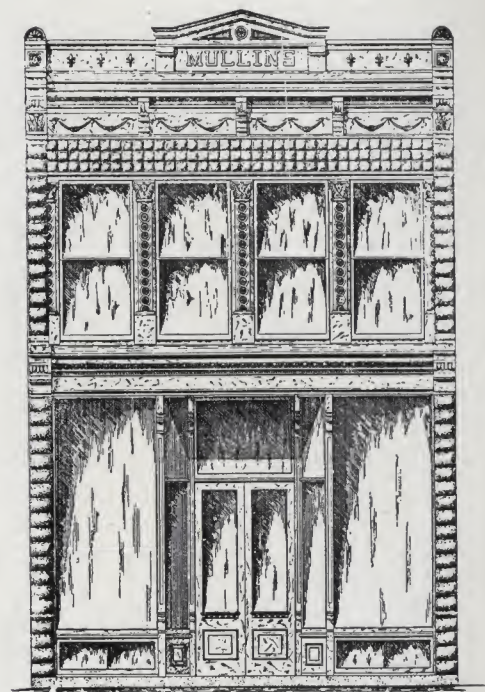
Galvanized Steel Work begins at bottom of Lintel Cornice, extending up. Plate Steel Pilasters in first story.



No. 368. Sheet Metal Front. 20 feet wide.
Galvanized Steel Work begins at bottom of Lintel Cornice, extending up. Plate Steel Pilasters in first story. Prices on application.

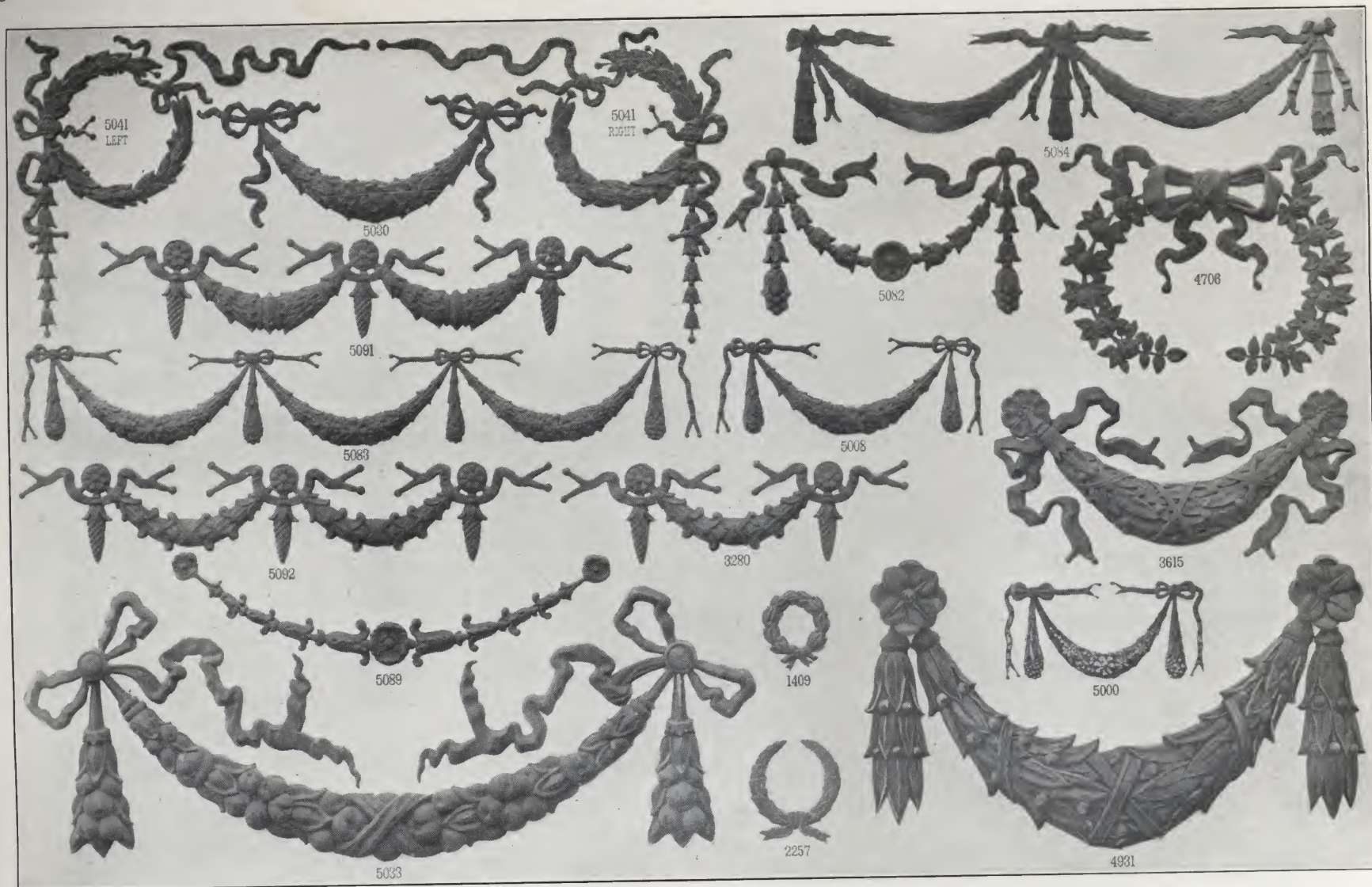


No. 366. Sheet Metal Front. 22 feet wide.
Galvanized Steel Work begins at bottom of Lintel Cornice, extending up. Plate Steel Pilasters in first story. Prices on application.



No. 7113: 3 stories. 20 feet wide.
No. 7115. 2 stories. 20 feet wide.
Stamped Rock Face Front. Galvanized Steel Work begins at bottom of Lintel Cornice, extending up and includes End Pilasters in first story. Prices on application.

For repairing and remodelling old buildings nothing can equal Sheet Metal, as it is light, cheap and durable, and can be used where expense would not justify use of any other material. For repairing old brick or frame buildings it is not necessary to remove the old walls, as the Sheet Metal can be fastened to the face of same at a very trifling cost. We will be pleased to make estimates and designs for modernizing old buildings by the use of Sheet Metal Fronts.



GARLANDS, FESTOONS AND WREATHS.

1409.	7 1/4 x 8 1/2	in. out to out.	\$0.25
2257.	10 x 11	in. out to out.30
3280.	10 x 36	in. out to out, 19 1/4 in. on centers.60
With Ribbons				
3615.	14 x 24	in. out to out, 21 in. on centers.	\$1.25
3615.	16 x 30	in. out to out, 26 in. on centers.	1.60
3615.	18 x 36	in. out to out, 31 in. on centers.	2.10

4706.	24 x 36	in. out to out.	\$2.75
4931.	30 x 51	in. out to out, 42 in. on centers.
Prices on application				
5000.	10 x 21	in. out to out, 15 in. on centers.60
5008.	10 x 28	in. out to out, 21 in. on centers.75
5030.	13 x 36	in. out to out, 24 in. on centers.	1.35
5033.	27 1/2 x 77	in. out to out, 61 1/4 in. on centers, very bold.	Prices on application

5041.	30 x 37	in. out to out, Right and Left.	\$4.00
5082.	17 x 35	in. out to out, 25 1/2 in. on centers.	1.75
5083.	10 in. wide,	21 in. centers, continuous, per lineal ft.40
5084.	12 1/2 in. wide,	27 in. centers, continuous, per lineal ft.45
5089.	11 1/2 x 45 1/2	in. out to out, 43 in. on centers.	1.25
5091.	10 1/2 in. wide,	19 1/4 in. on centers, continuous, per lineal ft.40
5092.	10 1/2 in. wide,	19 1/2 in. on centers, continuous, per lineal ft.40

Suitable for all classes of interior and exterior decorations. Can be readily applied by nailing.



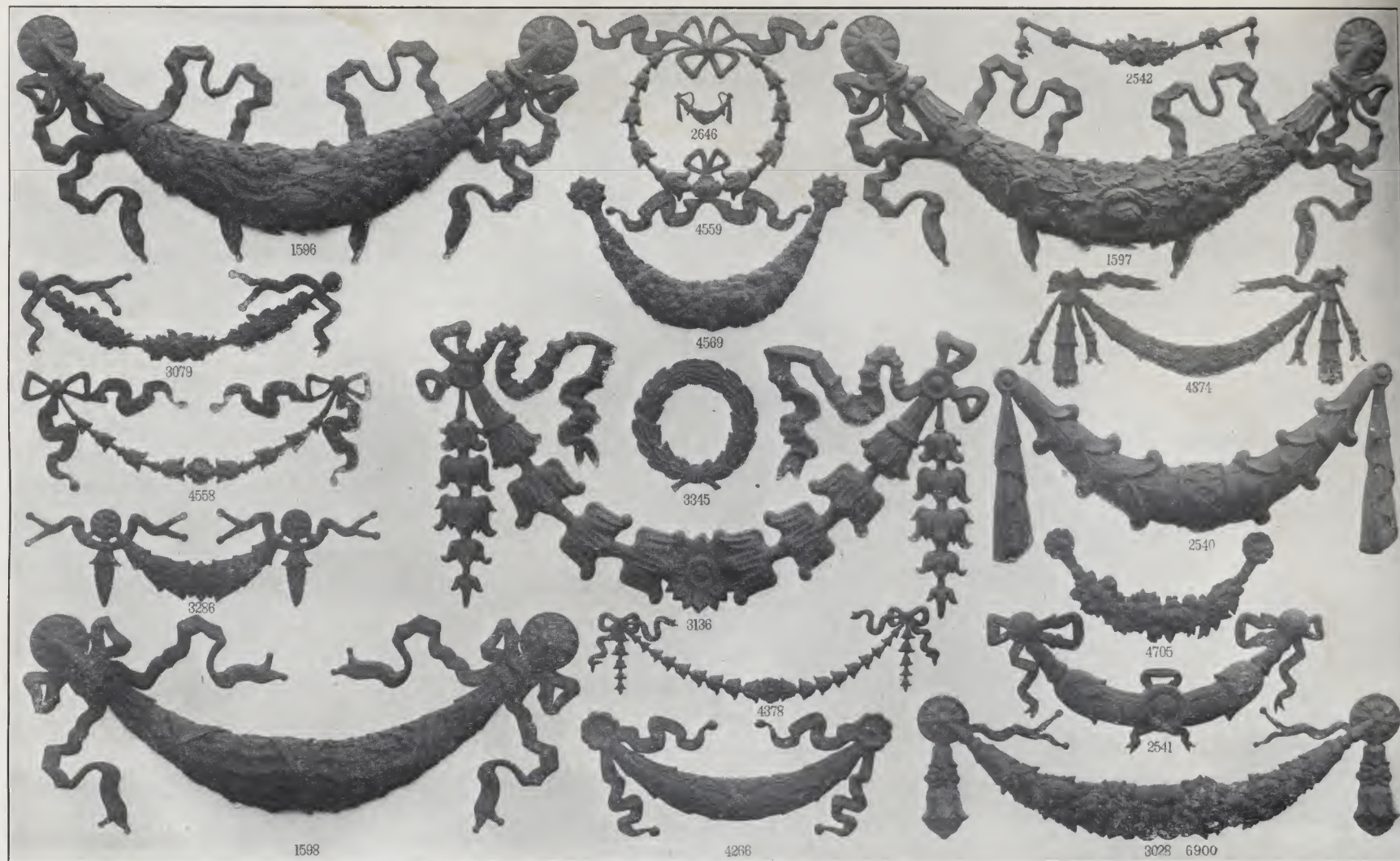
GARLANDS, FESTOONS AND WREATHS.

3436.	19	x19	in. out to out.	\$.80
3972.	18	x18	in. out to out.	1.40
4000	20	1/2 x 23	in. out to out.	1.80
4353.	20	x46 1/2	in. out to out.	3.00
4433.	20	x38	in. out to out.	2.75
4434.	15	x30	in. out to out.	1.25

4435.	20	x96 in. out to out; very bold	Prices on application
4580.	22 1/2	x72 in. out to out, 65 1/2 in. on centers	Prices on application
4641.	21 1/2	x50 in. out to out, 41 in. on centers.	\$3.00
4642.	14	x42 in. out to out, 38 1/4 in. on centers.	1.50

4643.	24	x27 in. out to out.	\$1.50
4644.	15	x48 in. out to out, 40 in. on centers.	1.40
4645.	13	x38 in. out to out, 25 in. on centers.	1.00
4646.	12	x40 in. out to out, 29 1/4 in. on centers.	1.10
4703.	9	x48 in. out to out, 44 1/4 in. on centers.	1.50
4704.	12	x36 in. out to out, 30 in. on centers.	1.30

Specify your quantities, and get our net prices. We have many other designs. If you do not find what you want in catalogue, write us.

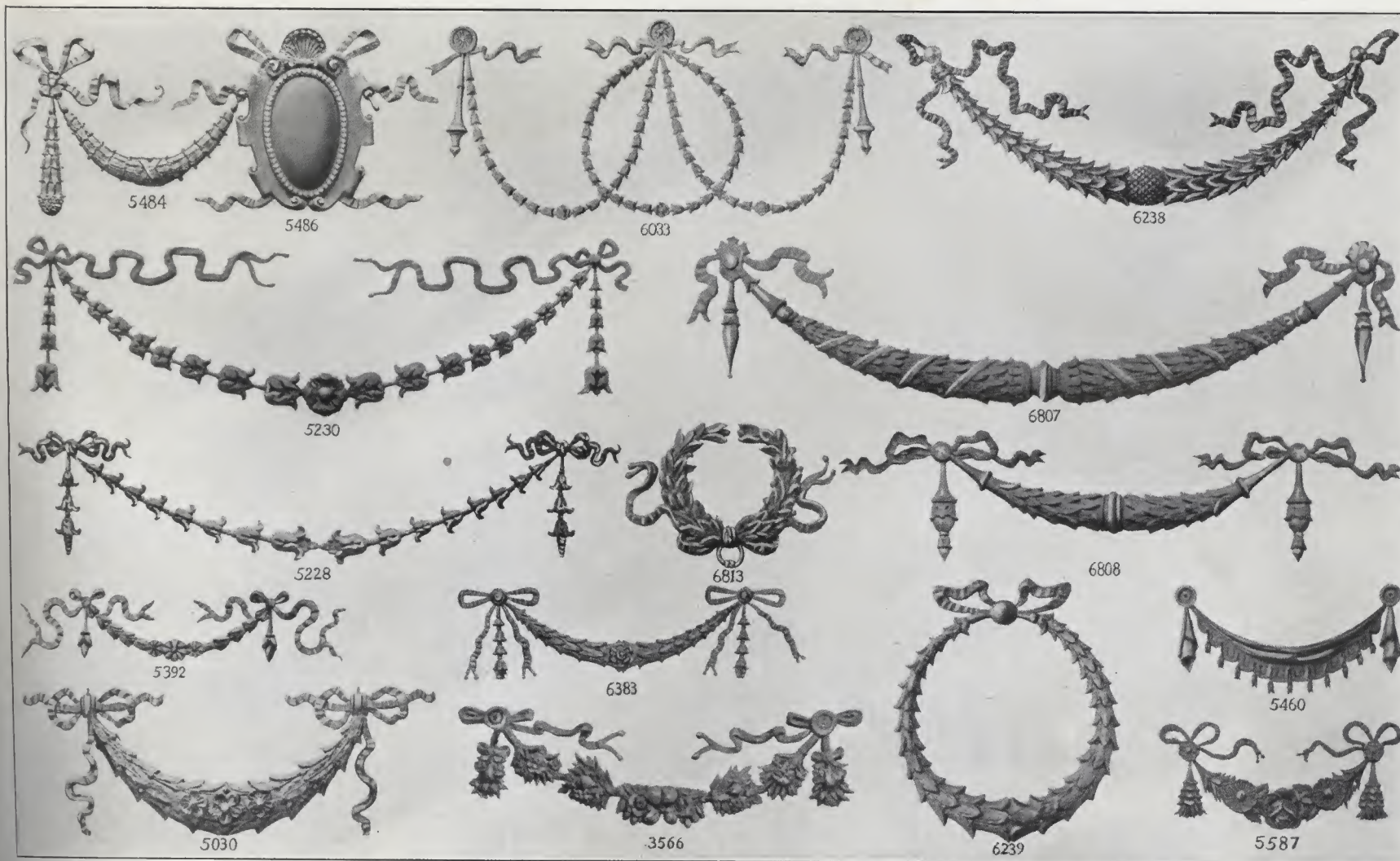


GARLANDS, FESTOONS AND WREATHS.

GARLANDS, FESTOONS AND WREATHS.														
1596. Fruit Garland		1597. Flower Garland		1598. Laurel Garland		} Undercut and very bold. Made in Zinc or Copper, of separate leaves, fruits and flowers. Prices according to size and quantity required.								
2540.	19 1/4 x 40 1/2 in.	out to out, 38 in.	on centers.	\$4.00	3028.	15 x 41 in.	out to out, 35 1/2 in.	on centers.	\$2.30	3345.	12 3/4 x 13 1/2 in.	out to out, 28 in.	on centers.	\$.50
2541.	15 x 20 in.	out to out, 13 in.	on centers.	1.15	3028.	15 x 48 1/2 in.	out to out, 43 in.	on centers.	2.70	4266.	13 1/2 x 32 in.	out to out, 28 in.	on centers.	1.30
2541.	15 x 24 in.	out to out, 17 in.	on centers.	1.35	3028.	15 x 58 1/2 in.	out to out, 53 in.	on centers.	3.25	4378.	10 x 36 in.	out to out, 29 in.	on centers.	.85
2541.	15 x 30 in.	out to out, 23 in.	on centers.	1.75	3079.	9 x 24 in.	out to out, 21 1/4 in.	on centers.	.75	4558.	12 x 34 in.	out to out, 29 in.	on centers.	1.10
2541.	15 x 36 in.	out to out, 29 in.	on centers.	2.25	3079.	9 x 33 in.	out to out, 30 1/4 in.	on centers.	1.05	4559.	22 x 26 in.	out to out, 29 in.	on centers.	2.00
2542.	5 x 20 in.	out to out, 18 in.	on centers.	.40	3079.	9 x 42 in.	out to out, 39 1/4 in.	on centers.	1.20	4569.	11 1/2 x 23 in.	out to out, 20 in.	on centers.	1.00
2542.	5 x 24 in.	out to out, 22 in.	on centers.	.50	3136.	24 x 48 in.	out to out, 38 in.	on centers.	8.50	4705.	15 x 28 in.	out to out, 24 in.	on centers.	1.10
2542.	5 x 30 in.	out to out, 28 in.	on centers.	.70	3136.	28 x 60 in.	out to out, 50 in.	on centers.	10.00	4874.	12 1/2 x 35 1/2 in.	out to out, 27 in.	on centers.	1.25
2646.	3 1/2 x 6 in.	out to out, 5 1/4 in.	on centers.	.15	3286.	10 x 36 in.	out to out, 19 1/4 in.	on centers.	.60	6900.	6 x 24 in.	out to out, 21 1/4 in.	on centers.	.50

Special net prices quoted on quantities wanted.

We have numerous designs of Garlands and Wreaths not shown in Catalogue. If you do not find what you want write us or send sketch, and without doubt we can meet your requirements.



GARLANDS, WREATHS, etc.

3566.	18	x63	in. out to out, 51	in. on centers.....	\$4.50
3030.	13	x36	in. out to out, 24	in. on centers.....	1.35
5228.	15	x67	in. out to out, 55	in. on centers.....	3.00
5230.	23	x82	in. out to out, 72	in. on centers.....	5.50
5392.	11	x49	in. out to out, 27	in. on centers.....	1.30
5460.	12	x25	in. out fo out, 23	in. on centers.....	1.25

5484.	18	x30	in. out to out, 21	in. on centers.....	\$1.75
5486.	18	x27	in. out to out.....		3.00
5587.	10	x23	in. out to out, 17½	in. on centers.....	1.35
6033.	17	x40	in. out to out, 34	in. on centers.....	2.50

6238.	27	x80	in. out to out, 66	in. on centers.....	\$4.50
6239.	24	x28	in. out to out.....		2.50
6383.	14½	x52	in. out to out, 38	in. on centers.....	2.25
6807.	20	x80	in. out to out, 72	in. on centers.....	5.00
6808.	13	x56	in. out to out, 36	in. on centers.....	2.50
6813.	11	x16½	in. out to out.....		1.00

Specify quantity and we will quote net price.

We have many designs not shown above. If you do not find what you want write us.



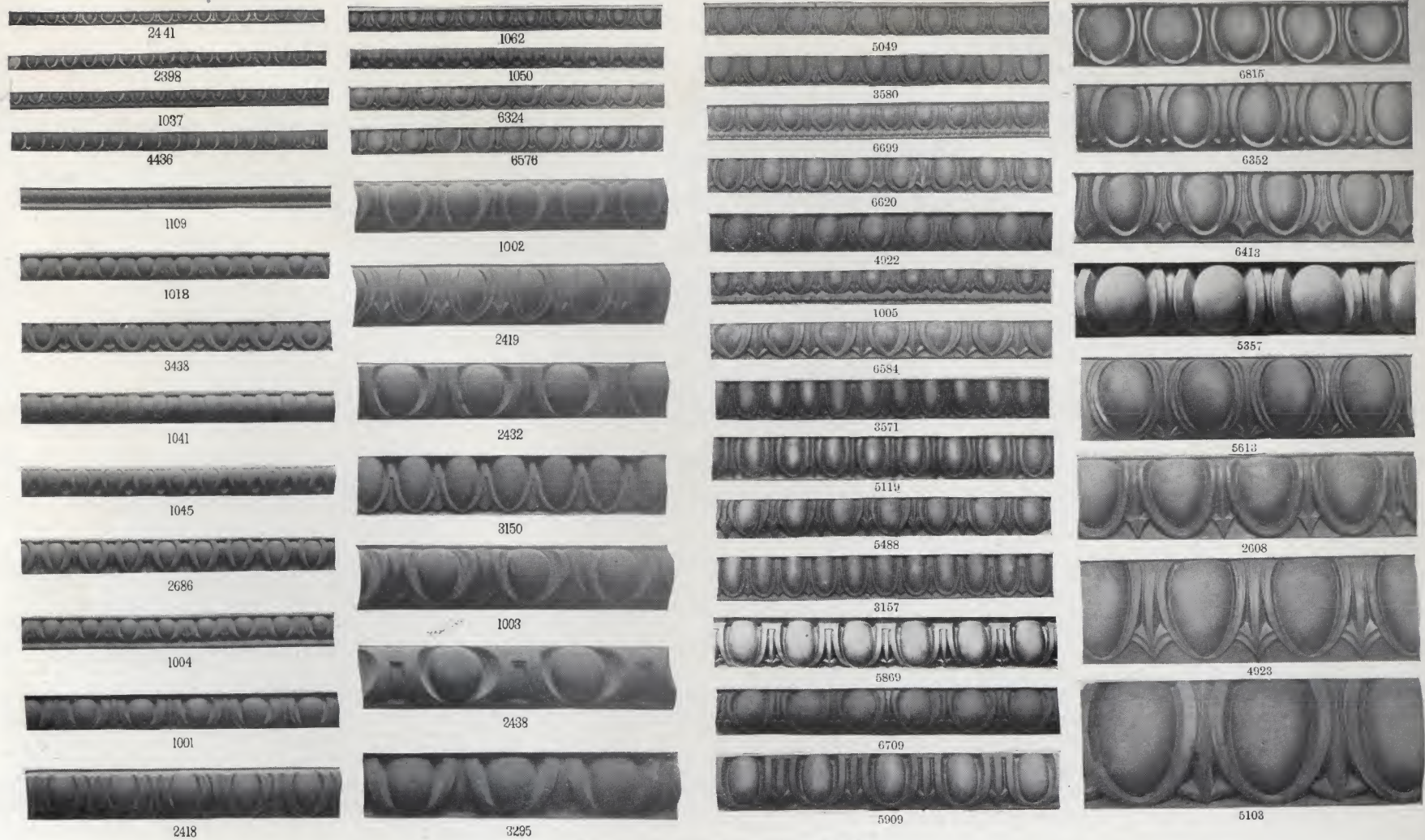
GARLANDS, FESTOONS AND WREATHS.

2539.	9 1/2 x 16	in. out to out, 12 1/2 in. on centers.....	\$0.65
2543.	10 x 28	in. out to out, 24 in. on centers.....	1.10
3089.	10 1/2 x 37	in. out to out, 34 1/4 in. on centers.....	1.25
3128.	11 x 37	in. out to out, 33 in. on centers.....	1.10
3273.	12 1/2 x 42	in. out to out, 33 in. on centers.....	1.30
3369.	10 x 21	in. out to out, 18 3/4 in. on centers.....	.60
3715.	24 x 57 1/2	in. out to out, 38 1/2 in. on centers.....	3.00

3716.	13 1/2 x 18	in. out to out, 14 in. on centers.....	\$0.85
3746.	15 x 20	in. out to out, 16 1/2 in. on centers.....	1.10
3799.	12 1/2 x 22	in. out to out.....	.85
3868.	15 1/2 x 53	in. out to out, 40 3/4 in. on centers.....	1.75
4189.	18 x 54	in. out to out, 34 in. on centers.....	2.00

4191.	10 x 35	in. out to out, 27 in. on centers.....	\$0.70
4197.	16 1/2 x 24 1/4	in. out to out.....	.90
4377.	9 1/2 x 21 3/4	in. out to out.....	.60
4432.	14 x 46	in. out to out, deep and bold.....	3.25
4531.	31 x 39	in. out to out, deep and bold.....	8.50
4570.	12 x 30	in. out to out, 21 in. on centers.....	.90
4572.	22 x 58	in. out to out, 52 in. on centers.....	3.50

Special net prices will be quoted on quantities wanted. Send drawings for estimate on special work.



EGG AND DART ENRICHMENTS.

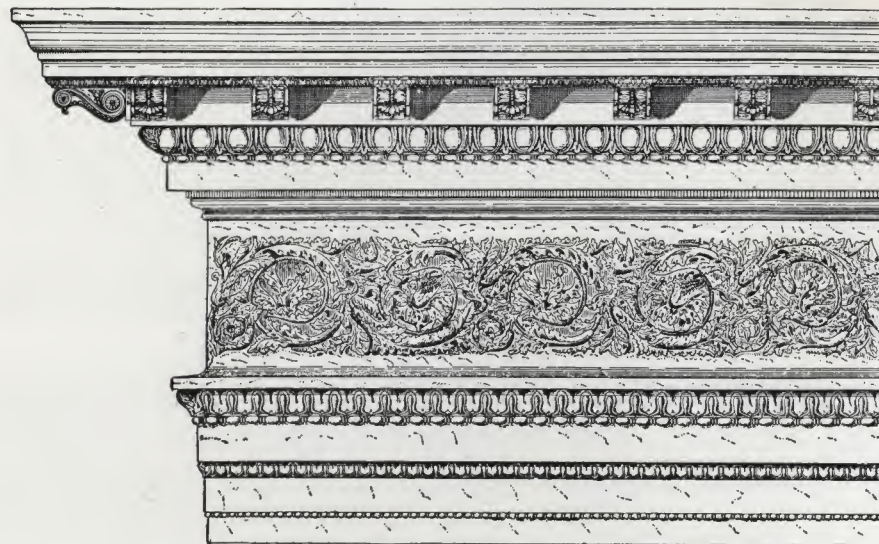
1001.	4	in.	per foot	\$0.19
1002.	5	in.	per foot	.26
1003.	6	in.	per foot	.38
1004.	2	in., with bead	per foot	.12
1005.	3	in., with bead	per foot	.14
1018.	2	in.	per foot	.12
1037.	1	in., with bead	per foot	.09
1041.	3	in.	per foot	.15
1045.	3	in.	per foot	.11
1050.	2	in.	per foot	.10
1062.	2	in.	per foot	.10
1109.	2	in., with bead	per foot	.11

2398.	1	in.	per foot	\$0.07
2418.	5	in.	per foot	.24
2419.	6	in.	per foot	.25
2432.	6	in.	per foot	.27
2438.	6	in.	per foot	.42
2441.	1	in.	per foot	.06
2608.	9	in.	per foot	.60
2686.	3	in.	per foot	.15
3150.	6	in.	per foot	.27
3157.	4	in.	per foot	.20
3295.	7	in.	per foot	.40

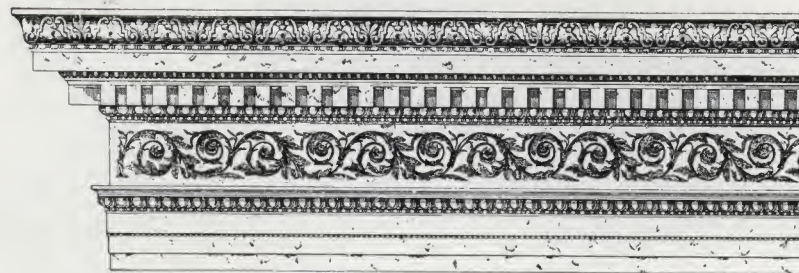
3438.	3	in.	per foot	\$0.12
3571.	4	in.	per foot	.17
3580.	3	in.	per foot	.14
4436.	1	in.	per foot	.08
4922.	3	in.	per foot	.15
4923.	11	in.	per foot	.68
5049.	3	in.	per foot	.14
5103.	13	in.	per foot	.80
5119.	4	in.	per foot	.18
5357.	7	in.	per foot	.48
5488.	4	in.	per foot	.18

5613.	8	in.	per foot	\$0.43
5869.	5	in.	per foot	.24
5909.	5	in.	per foot	.28
6324.	2	in.	per foot	.11
6352.	6	in.	per foot	.29
6413.	6	in.	per foot	.31
6576.	2	in.	per foot	.12
6584.	3	in.	per foot	.16
6620.	3	in.	per foot	.16
6699.	3	in.	per foot	.15
6709.	4	in.	per foot	.22
6815.	6	in.	per foot	.25

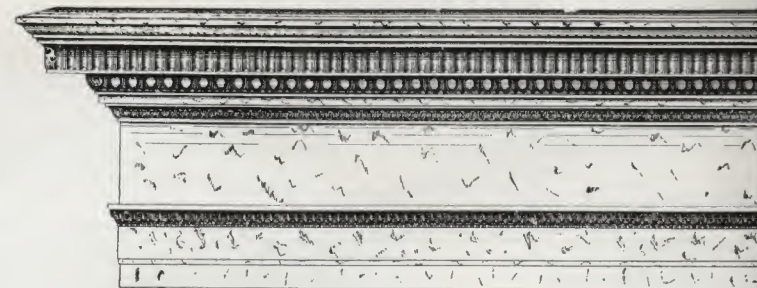
We have many other sizes not shown above. Write us stating your requirements.
Can be readily attached to wood background by nailing.



Cornice No. 7008. Height, 68 inches; projection 26 inches.
Price, \$3.35 per foot, complete, in sections, including Wrought Iron Braces. Mitres, \$2.50 each.



Cornice No. 7002. Height, 40 inches; projection, 15 inches.
Price, \$2.00 per foot, complete, in large sections, including Wrought Iron Braces. Mitres, \$1.50 each



Cornice No. 7006. Height, 45 inches; projection, 18 inches.
Price, \$1.50 per foot, complete, in sections, including Wrought Iron Braces. Mitres, \$1.50 each.



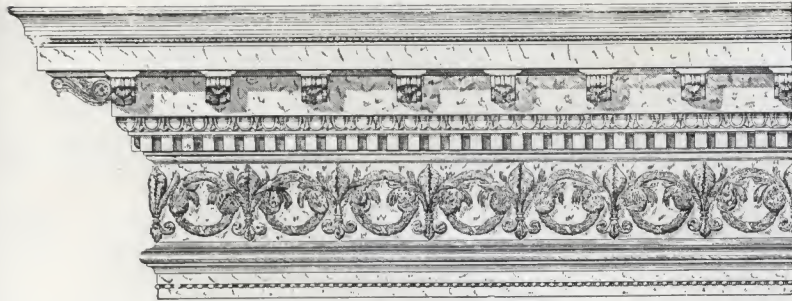
Cornice No. 7003. Height, 50 inches; projection, 26 inches.
Price, \$3.35 per foot, complete, in large sections, including Wrought Iron Braces. Mitres \$2.25 each.

SHEET METAL CORNICES.

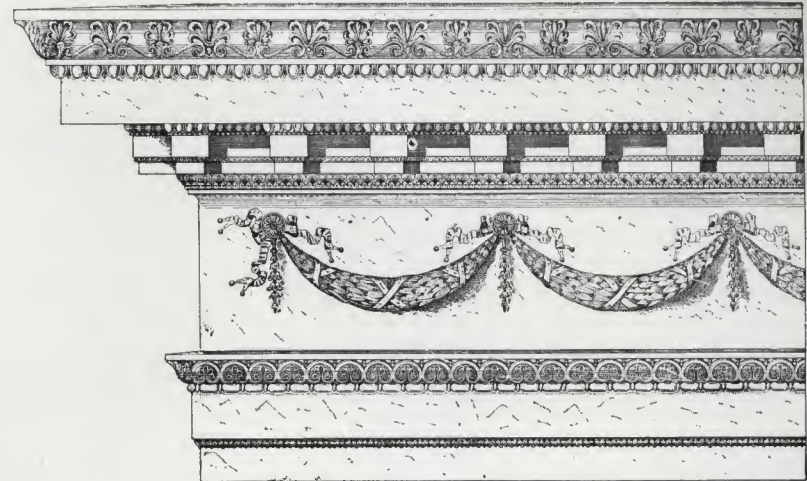
In ordering, give dimensions from out to out of your building. Roofs of cornices not furnished at prices quoted, as these should be made of tin or of material of which roof of building is made.

All prices for Cornice work in catalogue are based on using best quality of Crimped Galvanized Steel, with heavy, bold stamped Zinc Ornaments.

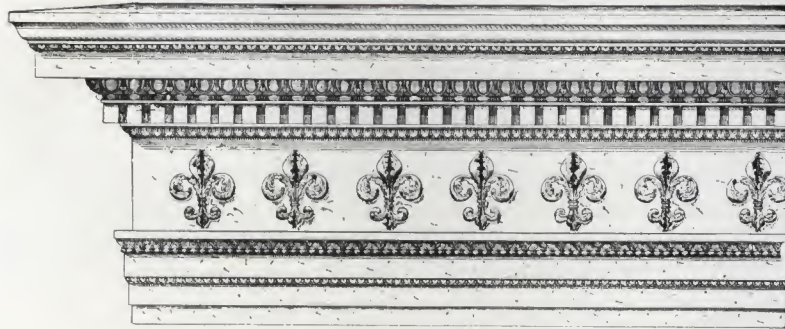
The above Cornices made in Copper are very beautiful, and, while they will cost slightly more in this material than if made in Galvanized Steel, as priced above, they are sufficiently artistic and attractive to warrant the expenditure. In Copper these Cornices will last for ages. Prices of above in Copper on application. Copper Cornices should not be painted, as when exposed to the weather for a short time it assumes a beautiful dark bronze color.



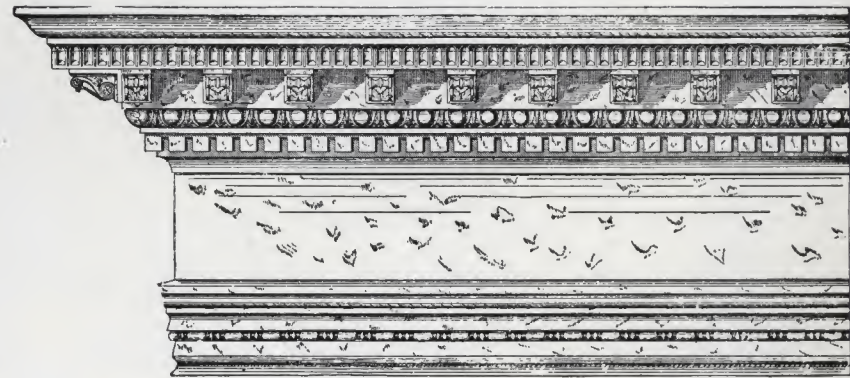
Cornice No. 7004. Height, 45 inches; projection, 23 inches.
Price, \$3.00 per foot, complete, in large sections, including Wrought Iron Braces. Mitres, \$2.25 each.



Cornice No. 7012. Height, 72 inches; projection, 29 inches.
Price, \$4.00 per foot, complete, in sections, including Wrought Iron Braces. Mitres, \$3.00 each.



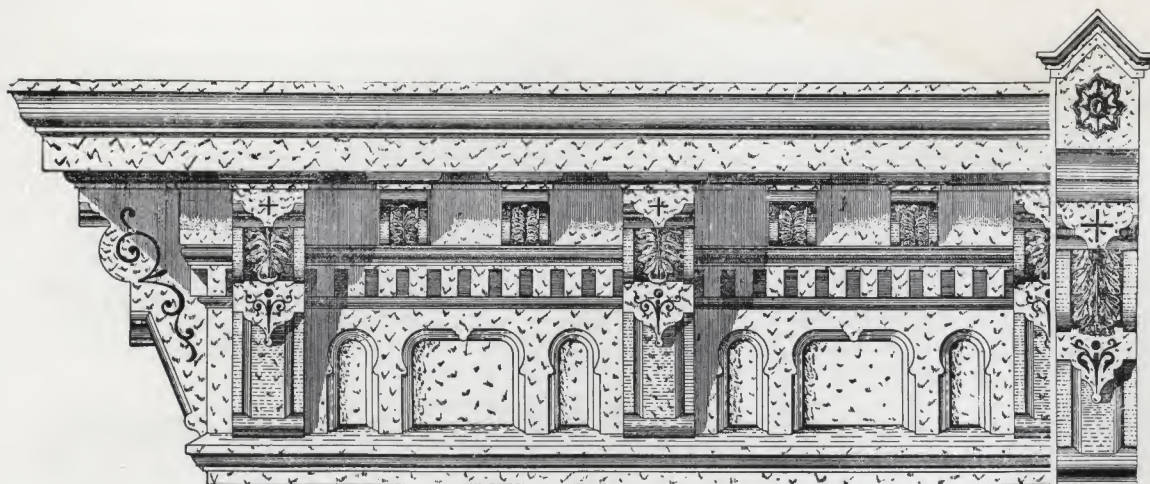
Cornice No. 7009. Height 50 inches; projection, 20 inches.
Price, \$2.25 per foot, complete, in large sections, including Wrought Iron Braces. Mitres, \$1.75 each.



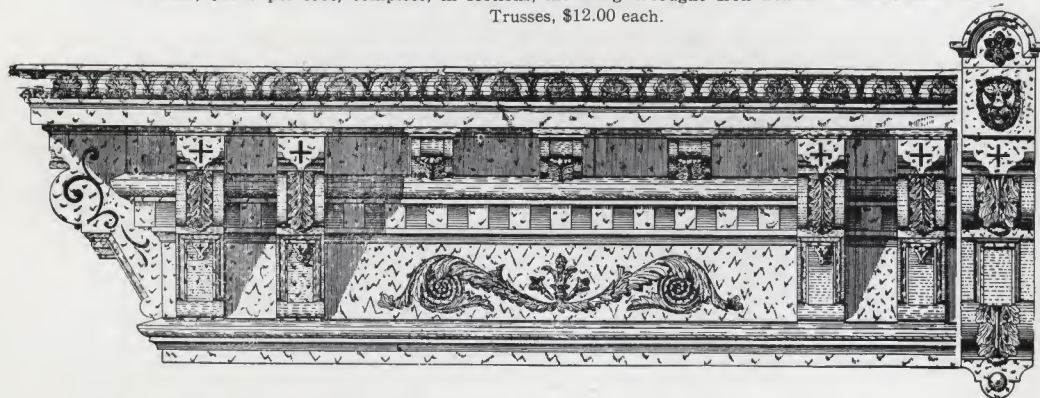
Cornice No. 7011. Height, 52 inches; projection, 23 inches.
Price, \$2.70 per foot, complete, in large sections, including Wrought Iron Braces. Mitres, \$2.25 each.

SHEET METAL CORNICES.

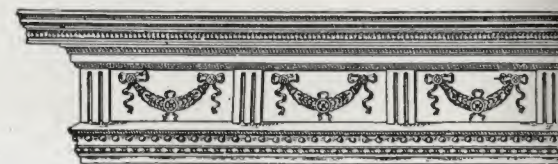
The durability and artistic effect of Cornices shown on pages 42 to 45 will be greatly enhanced if made in Copper; prices for same, if made in this metal, will be quoted on application. Send us your drawings and get prices on your own or your architect's special designs. Any variation in size of Cornices shown in this catalogue will necessitate an increase in cost. Prices for any desired change quoted on application. In ordering, always state whether you want work sent by *Freight or Express*. Parties unknown to us will save time and annoyance by sending reference as to financial standing at time of sending order. Prices quoted do not include Roof of Cornices.



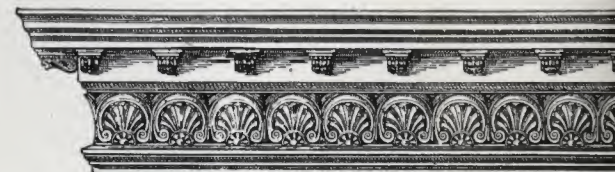
Cornice No. 677. Height, 68 inches; projection, 36 inches.
Price, \$4.50 per foot, complete, in sections, including Wrought Iron Braces. Mitres, \$3.00 each.
Trusses, \$12.00 each.



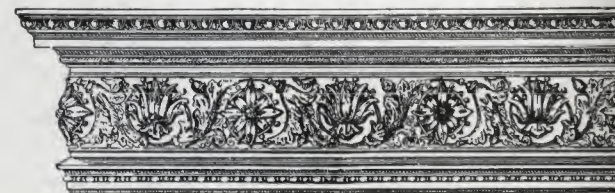
Cornice No. 949. Height, 56 inches; projection, 30 inches.
Price, \$4.00 per foot, complete, in sections, including Wrought Iron Braces. Mitres, \$2.50 each.
Trusses, \$12.00 each.



Cornice No. 380. Height, 44 inches; projection, 20 inches.
Per foot, \$1.85. Mitres, \$1.20 each.



Cornice No. 381. Height, 32 inches; projection, 15 inches. Per foot, \$1.70.
Mitres, \$1.00 each.



Cornice No. 377. Height, 36 inches; projection, 10½ inches. Per foot, \$1.70.
Mitres, \$1.00 each.

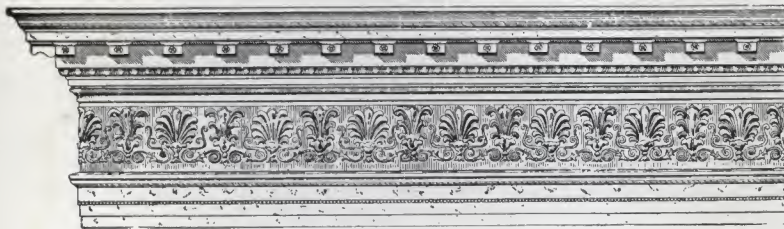
SHEET METAL CORNICES.

New customers should always give reference as to their financial responsibility. In ordering, always give full shipping directions and state whether to ship by *Freight or Express*.
Prices named do not include covering on roof of Cornice. This should be made of same material as roof of building. All mouldings are made to extend from out to out of Cornice, with brackets, modillions etc., riveted and soldered to same, making a rigid, durable and fire-proof construction. Price for same designs made in cold rolled Copper will be quoted on application.

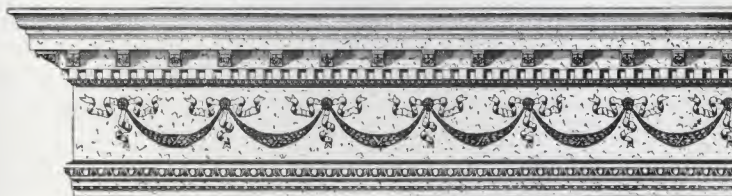


Cornice No. 7010. Height, 50 inches; projection, 20 inches.
Price, \$3.00 per foot, complete, in sections, including Wrought Iron Braces.
Mitres, \$2.25 each.

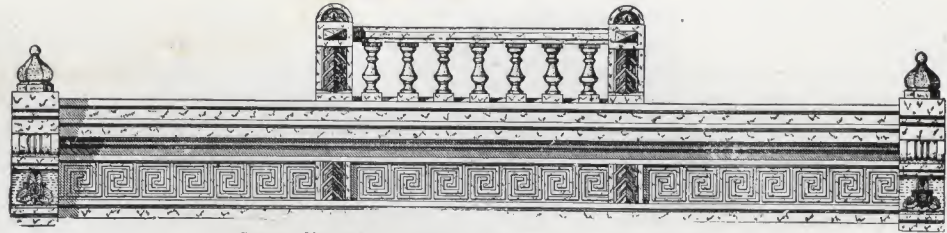
This Cornice specially recommended for reproduction in Copper. Price for Copper Cornice quoted on application.



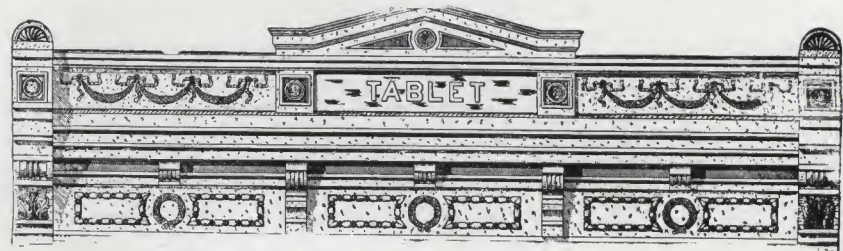
Cornice No. 7005. Height, 31 inches; projection, 11 inches.
Price, \$1.70 per foot, complete, in sections, including Wrought Iron Braces.
Mitres, \$1.20 each.



Cornice No. 7007. Height, 30 inches; projection, 11 inches.
Price, \$2.00 per foot, complete, in large sections, including Wrought Iron Braces.
Mitres, \$1.00 each.



Cornice No. 7055. Height, 30 inches; projection, 15 inches.
Price, \$0.80 per foot. Trusses, \$2.75 each. Urns, \$0.75 each. Pediment, \$15.00.



Cornice No. 7048. Height, 33 1/4 inches; projection, 20 inches balustrade, 22 inches high.
Price, Cornice \$1.00 per foot. Trusses, \$2.75 each. Balustrade and Pedestals, \$0.70 per foot. Pediment, \$6.00. Letters, \$0.40 each.



Cornice No. 7051. Height, 30 inches; projection, 15 inches.
Price, \$1.30 per foot, including Trusses and Urns. Pediment, \$6.70. Letters, \$0.48 each.



Cornice No. 7050. Height, 30 inches; projection, 18 inches.
Price, Cornice, including Pediment, \$1.33 per foot. Trusses, \$2.50 each. Urns, \$1.20 each.

SHEET METAL CORNICES.

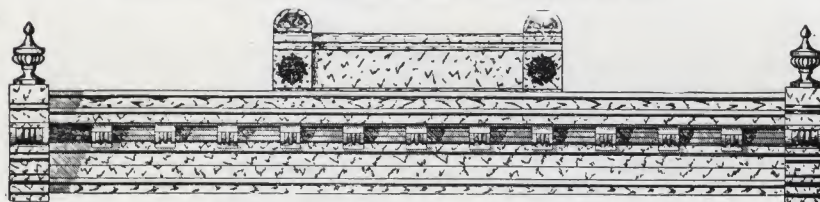
Size of Cornice can be varied. Any change from catalogue size will be quoted on application. In ordering Cornice work, send plan of your building, giving figured measurements, and always give full and explicit shipping directions, and state whether you want work sent by *Freight or Express*. Prices quoted do not include Roof of Cornices.



Cornice No. 7053. Height, 26 inches; projection, 15 inches.
Cornice, \$0.75 per foot. Trusses, \$2.00 each. Urns, \$1.20 each. Pediment, \$6.75



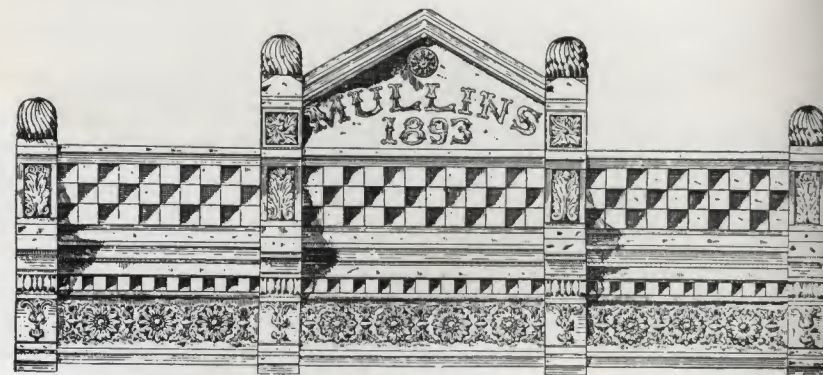
Cornice No. 7047. Height, 36 inches; projection, 24 inches; balustrade, 22 inches.
Balustrade, including Pedestals, \$0.60 per foot. Pediment, \$3.00. Urns, \$0.75 each.
Letters, \$0.48 each. Cornice, including Trusses, \$1.60 per foot.



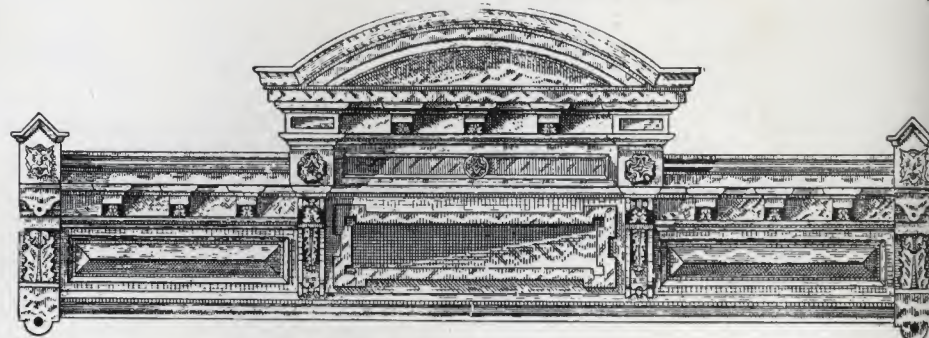
Cornice No. 7049. Height, 30 inches; projection, 18 inches.
Cornice, \$0.95 per foot. Trusses, \$2.50 each. Urns, \$1.20 each. Pediment, \$7.25



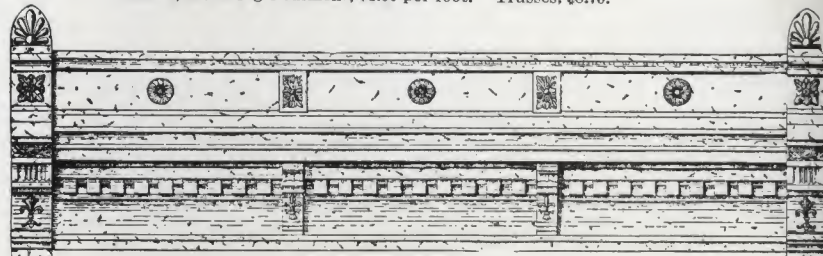
Cornice No. 7052. Height, 32 inches; projection, 20 inches.
Cornice, per foot, \$1.00. Trusses, \$3.15 each. Urns, \$1.20 each. Pediment, \$11.00
Letters, \$0.40 each.



Cornice No. 7054. Height, 36 inches; projection, 16 inches; balustrade, 28 inches.
Cornice, including Trusses, \$1.15 per foot. Balustrade and Pedestals, \$0.95 per foot.
Pediment, \$10.75. Letters, \$0.48 each.



Cornice No. 462. Height, 48 inches; projection, 26 inches.
Cornice, including Pediment, \$4.00 per foot. Trusses, \$8.70.



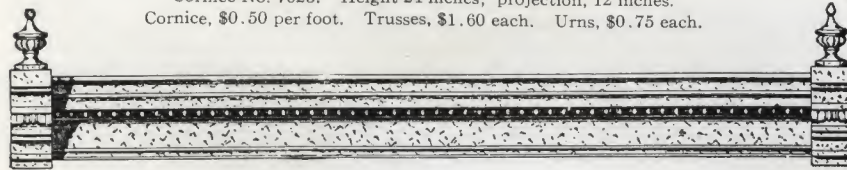
Cornice No. 7016. Height, 36 inches; projection, 24 inches; balustrade, 22 inches high.
Cornice, \$1.10 per foot. Trusses, \$3.60 each. Balustrade and Pedestals, \$0.60 per foot.

SHEET METAL CORNICES

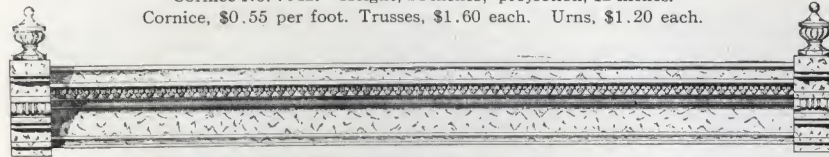
Prices quoted in this catalogue, where not otherwise mentioned, are based on making work of the best quality of Galvanized Steel and Zinc. Work made in Copper will be priced on application. Roofs or Cornices not included in catalogued prices. Sizes of Cornices can be varied to suit your wants. Prices for any change from catalogue size will be quoted on application.



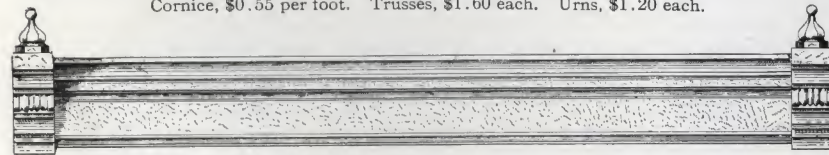
Cornice No. 7025. Height 24 inches; projection, 12 inches.
Cornice, \$0.50 per foot. Trusses, \$1.60 each. Urns, \$0.75 each.



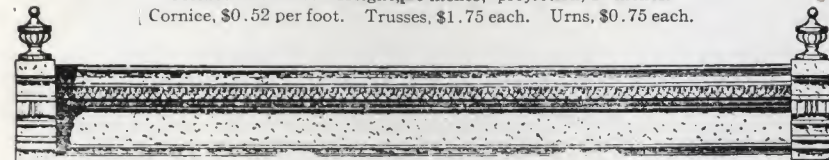
Cornice No. 7042. Height, 24 inches; projection, 12 inches.
Cornice, \$0.55 per foot. Trusses, \$1.60 each. Urns, \$1.20 each.



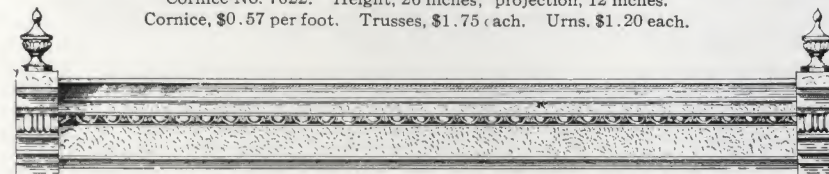
Cornice No. 7024. Height, 24 inches; projection, 12 inches.
Cornice, \$0.55 per foot. Trusses, \$1.60 each. Urns, \$1.20 each.



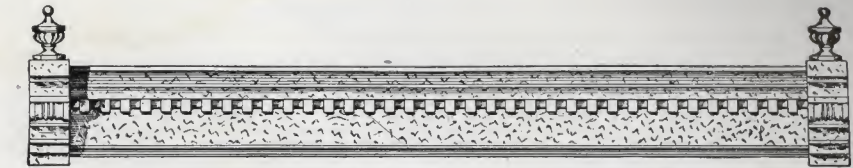
Cornice No. 7027. Height, 26 inches; projection, 12 inches.
Cornice, \$0.52 per foot. Trusses, \$1.75 each. Urns, \$0.75 each.



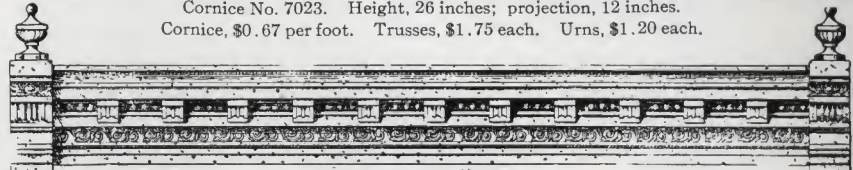
Cornice No. 7022. Height, 26 inches; projection, 12 inches.
Cornice, \$0.57 per foot. Trusses, \$1.75 each. Urns, \$1.20 each.



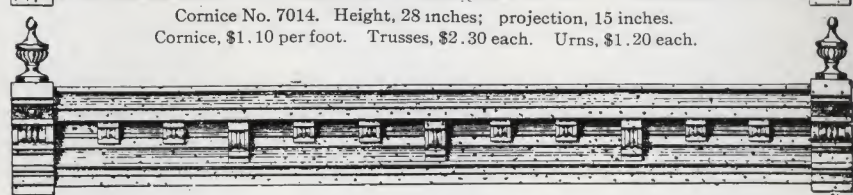
Cornice No. 7026. Height, 26 inches; projection, 12 inches.
Cornice, \$0.57 per foot. Trusses, \$1.75 each. Urns, \$1.20 each.



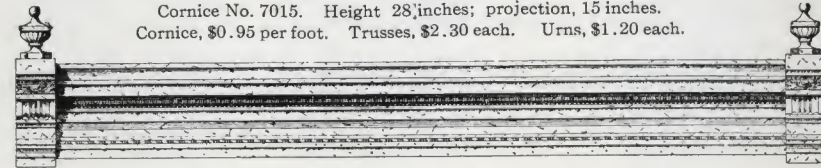
Cornice No. 7023. Height, 26 inches; projection, 12 inches.
Cornice, \$0.67 per foot. Trusses, \$1.75 each. Urns, \$1.20 each.



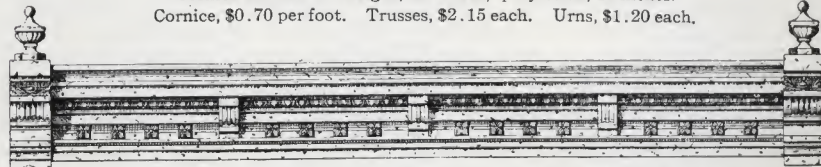
Cornice No. 7014. Height, 28 inches; projection, 15 inches.
Cornice, \$1.10 per foot. Trusses, \$2.30 each. Urns, \$1.20 each.



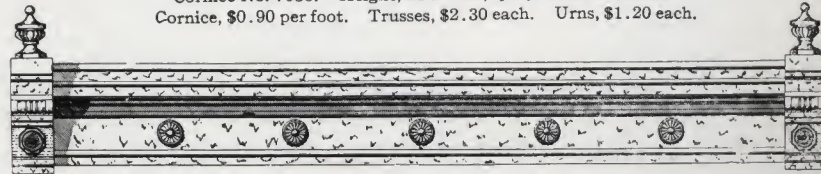
Cornice No. 7015. Height 28 inches; projection, 15 inches.
Cornice, \$0.95 per foot. Trusses, \$2.30 each. Urns, \$1.20 each.



Cornice No. 7016. Height, 28 inches; projection, 12 inches.
Cornice, \$0.70 per foot. Trusses, \$2.15 each. Urns, \$1.20 each.



Cornice No. 7038. Height, 28 inches; projection, 15 inches.
Cornice, \$0.90 per foot. Trusses, \$2.30 each. Urns, \$1.20 each.



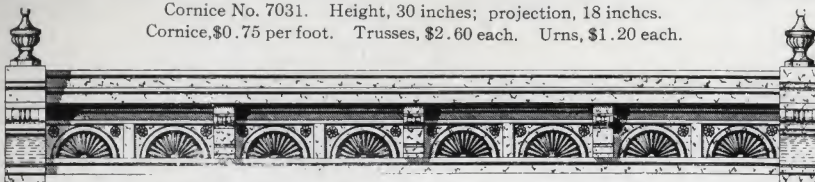
Cornice No. 7030. Height, 30 inches; projection, 12 inches.
Cornice, \$0.60 per foot. Trusses, \$2.15 each. Urns, \$1.20 each.

SHEET METAL CORNICES

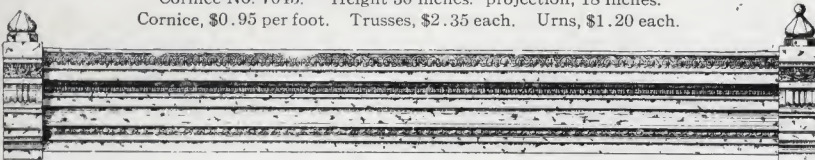
Sizes of Cornices can be varied. Prices for any change in size from those given in catalogue will be quoted on application. Write and make known your wants. All Cornice shipped complete in large sections convenient to put up. Roof of Cornice not furnished at prices quoted.



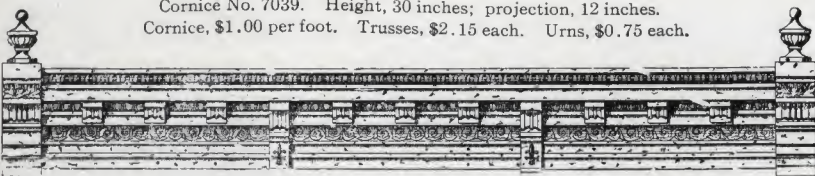
Cornice No. 7031. Height, 30 inches; projection, 18 inches.
Cornice, \$0.75 per foot. Trusses, \$2.60 each. Urns, \$1.20 each.



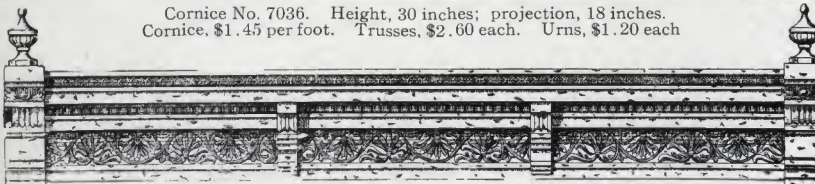
Cornice No. 7045. Height 30 inches. projection, 18 inches.
Cornice, \$0.95 per foot. Trusses, \$2.35 each. Urns, \$1.20 each.



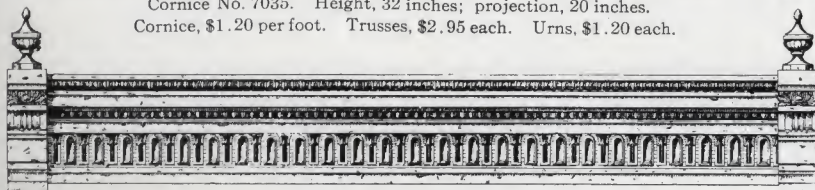
Cornice No. 7039. Height, 30 inches; projection, 12 inches.
Cornice, \$1.00 per foot. Trusses, \$2.15 each. Urns, \$0.75 each.



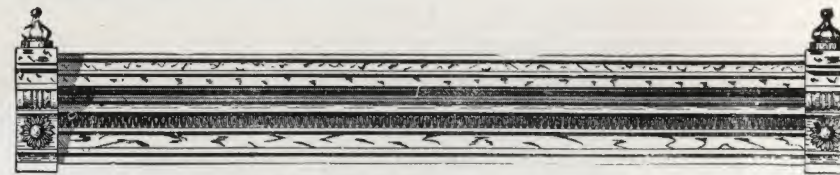
Cornice No. 7036. Height, 30 inches; projection, 18 inches.
Cornice, \$1.45 per foot. Trusses, \$2.60 each. Urns, \$1.20 each.



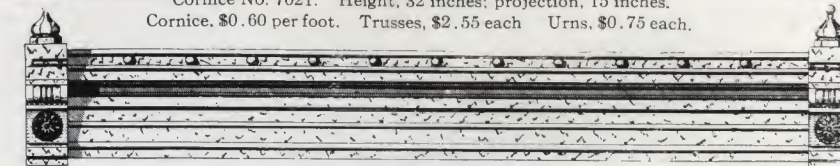
Cornice No. 7035. Height, 32 inches; projection, 20 inches.
Cornice, \$1.20 per foot. Trusses, \$2.95 each. Urns, \$1.20 each.



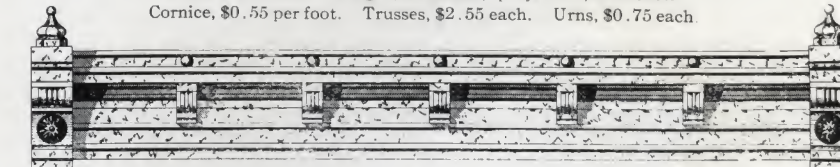
Cornice No. 7040. Height, 32 inches; projection, 15 inches.
Cornice, \$1.10 per foot. Trusses, \$2.55 each. Urns, \$1.20 each.



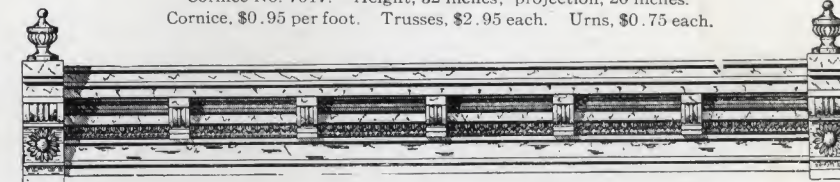
Cornice No. 7021. Height, 32 inches; projection, 15 inches.
Cornice, \$0.60 per foot. Trusses, \$2.55 each. Urns, \$0.75 each.



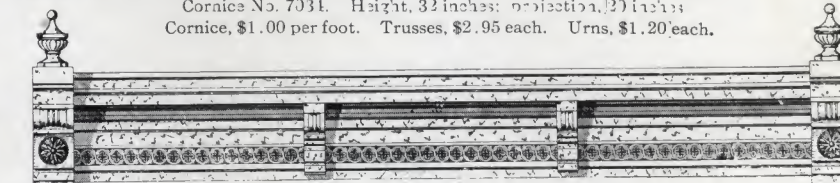
Cornice No. 7029. Height, 32 inches; projection, 15 inches.
Cornice, \$0.55 per foot. Trusses, \$2.55 each. Urns, \$0.75 each.



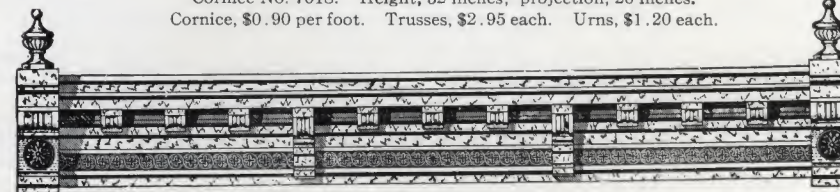
Cornice No. 7017. Height, 32 inches; projection, 20 inches.
Cornice, \$0.95 per foot. Trusses, \$2.95 each. Urns, \$0.75 each.



Cornice No. 7034. Height, 32 inches; projection, 20 inches.
Cornice, \$1.00 per foot. Trusses, \$2.95 each. Urns, \$1.20 each.



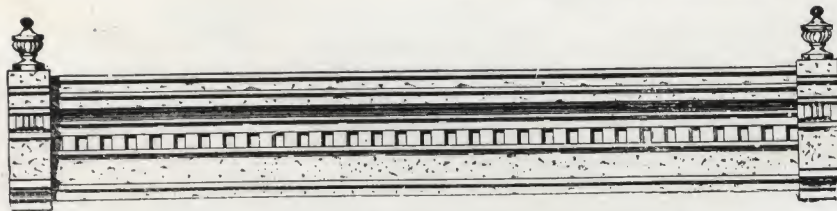
Cornice No. 7018. Height, 32 inches; projection, 20 inches.
Cornice, \$0.90 per foot. Trusses, \$2.95 each. Urns, \$1.20 each.



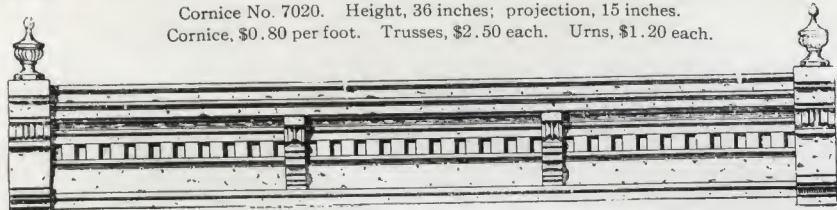
Cornice No. 7013. Height, 32 inches; projection, 20 inches.
Cornice, \$1.15 per foot. Trusses, \$2.95 each. Urns, \$1.20 each.

SHEET METAL CORNICES.

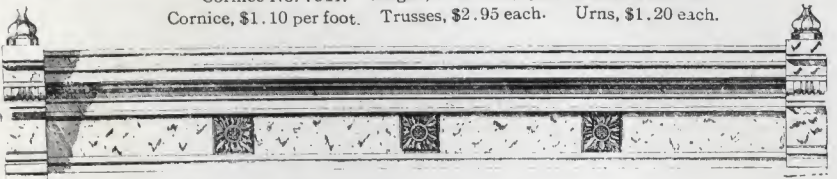
Architects and builders will save money by selecting and specifying stock designs of Cornice, as it will be found much cheaper than when special designs are made. However, where they have prepared special designs, if they will send them to us we will estimate same and return drawings by first mail or express. Prices quoted do not include Roofs of Cornices.



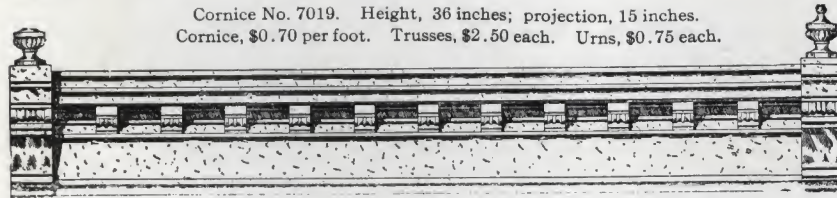
Cornice No. 7020. Height, 36 inches; projection, 15 inches.
Cornice, \$0.80 per foot. Trusses, \$2.50 each. Urns, \$1.20 each.



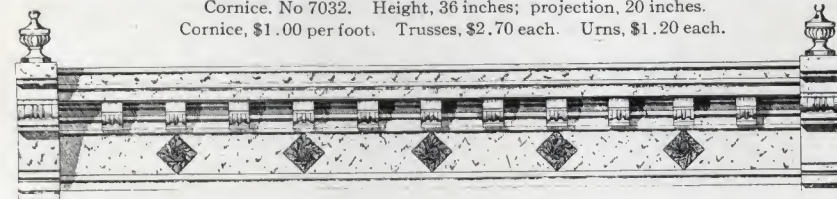
Cornice No. 7041. Height, 36 inches; projection, 24 inches.
Cornice, \$1.10 per foot. Trusses, \$2.95 each. Urns, \$1.20 each.



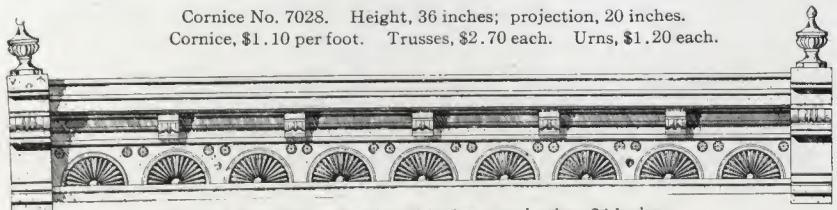
Cornice No. 7019. Height, 36 inches; projection, 15 inches.
Cornice, \$0.70 per foot. Trusses, \$2.50 each. Urns, \$0.75 each.



Cornice, No. 7032. Height, 36 inches; projection, 20 inches.
Cornice, \$1.00 per foot. Trusses, \$2.70 each. Urns, \$1.20 each.



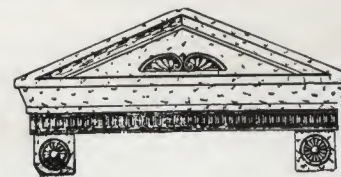
Cornice No. 7028. Height, 36 inches; projection, 20 inches.
Cornice, \$1.10 per foot. Trusses, \$2.70 each. Urns, \$1.20 each.



Cornice No. 7037. Height, 36 inches; projection, 24 inches.
Cornice, \$1.20 per foot. Trusses, \$2.95 each. Urns, \$1.20 each.

CORNICES

Prices of above Cornices made in copper on application.
Prices quoted do not include Roofs of Cornices.



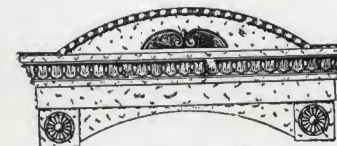
No. 7050. Price, \$4.00.



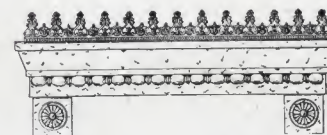
No. 7102. Price, \$3.00.



No. 7103. Price, \$2.30.



No. 7105. Price, \$4.00.



No. 7058. Price, \$3.30.



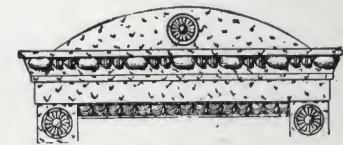
No. 7100. Price, \$2.70.



No. 7057. Price, \$3.30.



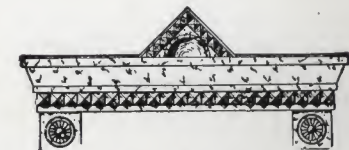
No. 7101. Price, \$3.30.



No. 7123. Price, \$3.50.



No. 7104. Price, \$3.30.



No. 7056. Price, \$3.30.



No. 7099. Price, \$2.00.

WINDOW AND DOOR CAPS.

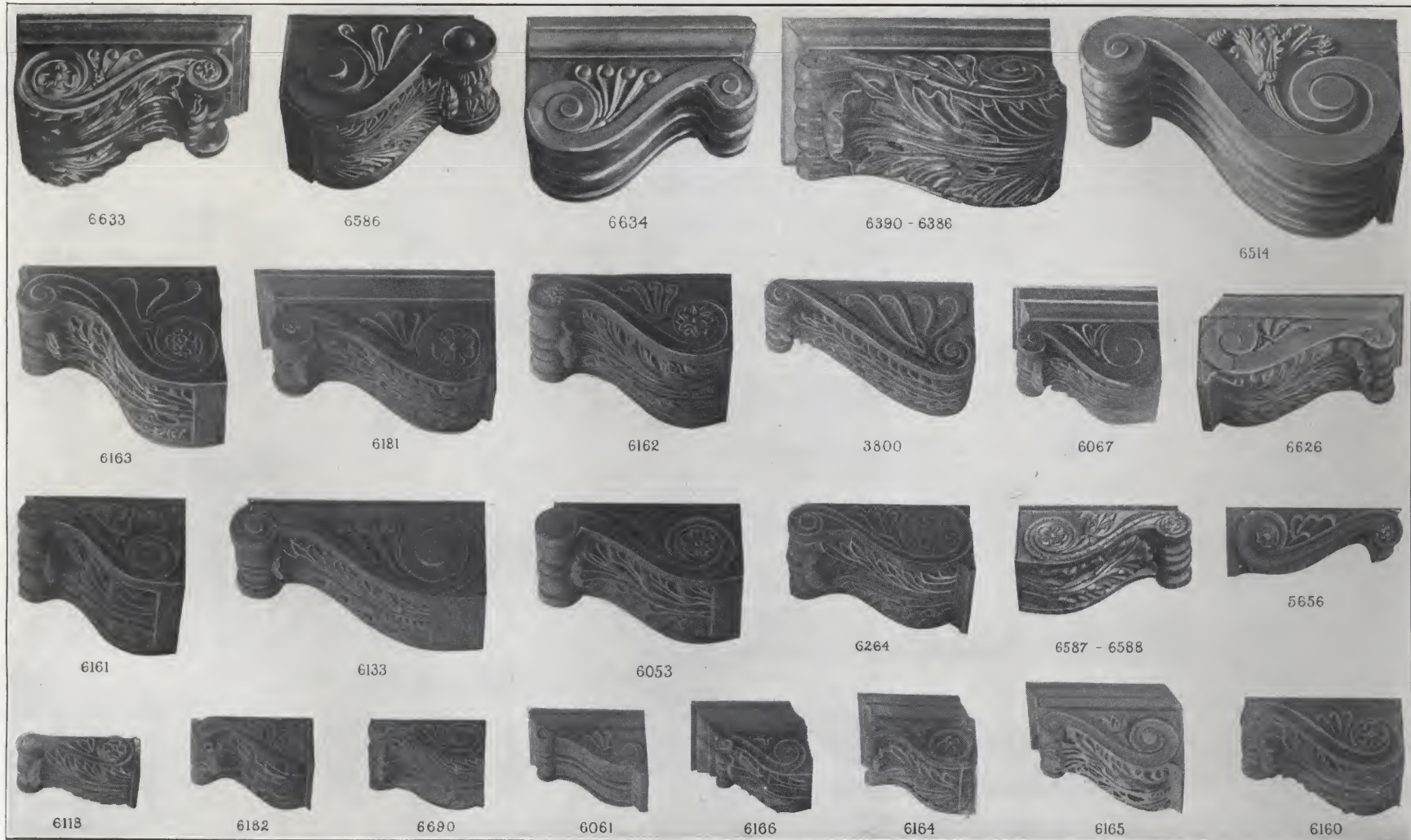
Window Caps, varying in size to fit window opening from 30 inches to 42 inches, will be furnished at same price; other sizes will necessitate a change of pattern and will be priced on application. Special designs and estimates furnished. Write for our prices before ordering elsewhere. Catalogue prices subject to discount. Any of above can be made to fit segment windows at additional cost of \$0.80 each net.



STAMPED BRACKETS AND MODILLIONS.

Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined \$	Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined \$	Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined \$	Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined \$
1836.	2 1/4	5	2 1/2		\$0.40	3195.	14	7 1/2	6	\$ 1.35	\$ 2.40	3427.	15 1/4	8 1/4	9 1/2	\$ 1.50	\$ 2.70	4234.	16	9 3/4	8 1/4	\$1.80	\$ 3.20
2371.	18	9 1/2	7	\$2.25	3.85	3199.	10	6	4	.75	1.75	3577.	19	8 1/2	7	1.15	2.40	4322.	13 1/2	13 1/2	8 1/4	2.20	3.60
2373.	12	6	6	.80	1.80	3205.	13 3/4	7 3/4	7	1.20	2.20	3758.	15 1/2	13 1/4	5	2.20	3.75	4338.	14	6 1/2	6	.90	1.90
2375.	18	8	9 1/4	2.20	3.50	3260.	4 1/2	2 1/4	2 1/4	1.35	.65	4019.	17 1/4	6 3/4	8	2.00	3.10	4339.	17	8 1/2	8	1.25	2.40
2376.	4 1/2	14 1/2	6	1.30	2.30	3287.	25	11 1/2	10	4.50	7.50	4031.	5 1/4	4 1/4	4	.45	.85	4347.	13 1/2	11 1/2	4	1.80	3.00
2377.	10	4 3/4	5	.65	1.35	3357.	26 1/2	14 1/2	8	3.00	5.50	4032.	6	2 1/4	3 1/2	.40	.75	4359.	10 3/4	5	6	.90	1.75
2378.	8 1/2	3 1/2	3 1/4	.55	1.10	3361.	26	14	7	2.85	5.50	4068.	22 1/4	20	15 3/4	13.00	16.50	4360.	7	8 1/2	6	.90	1.90
2581.	4 1/8	2 3/4	2	.50	2.50	3380.	11	5	5 1/4	.75	1.65	4103.	9 3/4	6 1/2	4 3/4	.75	1.75	4361.	16	8 3/4	6	1.50	2.70
2688.	21 3/4	5 3/4	5	1.20	2.50	3409.	27 1/2	18 1/2	10	10.00	13.00	4180.	13	14	6	2.15	3.40	4506.	27	14	8	4.00	7.00
2708.	11 3/4	6 1/4	5 1/2	.85	1.70													4507.	44	14 1/2	7	6.50	10.50

If you do not find what you want among the above, write us, and we can probably meet your requirements from stock designs not shown in catalogue. net price. Can be readily applied to wooden cornices and are more durable and cheaper than wood. Sepecify quantities wanted and we will name you



MODILLIONS.

Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined	Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined	Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined	Num- ber	Projec- tion Inches	Depth Inches	Face Width Inches	In Parts	Com- plete Joined
3800.	14	7	7	\$1.40	\$2.40	6160.	12	6	6	\$.70	\$1.60	6181.	16	8	6 1/2	\$1.00	\$2.10	6587.	13	5 1/2	6	\$0.80	\$1.75
5656.	13 1/2	5 1/2	6 3/4	1.10	1.80	6161.	12	8	7 3/4	.75	1.70	6182.	8 1/2	4	5	.40	.90	6588.	8	3 1/2	5	.60	1.00
6053.	15	8	7	.85	1.95	6162.	15	7 1/2	8	.85	1.90	6264.	13 1/4	6	8	.95	1.90	6626.	13 3/4	6	6	1.35	2.35
6061.	8	6	4	.45	1.10	6163.	15	10	8	1.00	2.00	6386.	12	6	4	.90	1.85	6633.	14	7	8	1.50	2.50
6067.	10	6 1/2	7	.95	1.80	6164.	8	5	5 1/2	.55	1.15	6390.	9	5	4	.65	1.25	6634.	10	5 1/2	5 1/4	1.00	1.70
6118.	8 1/2	3 1/4	4	.60	1.10	6165.	11 1/2	6	6	.60	1.50	6514.	32	19 1/2	11 1/2	4.50	7.00	6690.	9	4	6	.55	1.10
6133.	18 1/2	8	7	1.65	2.75	6166.	8 1/2	5 1/2	5	.55	1.15	6586.	16	11	8	1.60	2.75						

We have many designs not shown above. Should you not find what you want in Catalogue, write us stating size, or send sketch and we can probably meet your requirements from other designs. Special prices on large quantities.



2502. Height, 2 3/4 in. Abacus, 3 1/4 in. across. Face of Pilaster, 1 3/4 in.
Cast Half Capital, each.....\$0.50



2518. Height, 3 in. Abacus, 2 3/4 in. across. Diameter at Neck, 1 3/4 in.
Cast Half Capital, each.....\$0.50
3342. Height, 3 in. Abacus, 2 1/4 in. across. Diameter at Neck, 1 1/4 in.
Full Capital, complete, each.....\$1.00
Half Capital, complete, each......65



3245. Height, 3 1/2 in. Abacus, 4 1/2 in. square. Face of Pilaster, 2 1/2 in.
Full Capital, complete, each.....\$1.25
Half Capital, complete, each......75



1638. Height, 4 in. Abacus, 4 in. square. Diameter at Neck, 2 1/2 in.
Complete, each.....\$1.50
Half Capital, each......85



1846. Height, 4 in. Abacus, 4 1/2 in. square. Diameter at Neck, 3 in.
Full Capital, complete, each.....\$1.50
Half Capital, complete, each......85



3197. Height, 5 1/2 in. Abacus, 6 3/4 in. square. Diameter at Neck, 5 1/4 in.
Full Capital, complete, each.....\$2.00
Half Capital, complete, each..... 1.25



2501. Height, 5 1/8 in. Diameter at Neck, 2 in.
Cast Half Capital, each.....\$1.00



1749. Height, 6 in. Abacus, 6 3/4 in. across. Diameter at Neck, 3 in.
Full Capital, complete.....\$1.50
Half Capital, complete......85
2493. Height, 11 1/2 in. Abacus, 14 1/4 in. across. Diameter at Neck, 7 1/2 in.
Complete, each.....\$3.50
Half Capital, each..... 2.25



1848. Height, 6 in. Abacus, 7 3/4 in. across. Diameter at Neck, 4 in.
Full Capital, complete, each.....\$1.50
Half Capital, complete, each......85
4422. Height, 5 in. Abacus, 5 in. across. Diameter at Neck, 2 in.
Full Capital, complete, each.....\$1.50
Half Capital, complete, each......85



3318. Height, 6 3/8 in. Abacus, 9 1/8 in. Face of Pilaster, 6 3/8 in.
Full Capital, complete, each.....\$2.50
Half Capital, complete, each..... 1.50



3198. Height, 6 in. Diameter of Abacus, 7 in. Diameter at Neck, 3 1/4 in.
Full Capital, complete, each.....\$2.25
Half Capital, complete, each..... 1.25



1067. Height, 7 in. Abacus, 7 1/4 in. square. Diameter at Neck, 2 3/4 and 3 in.
We make above design with plain Abacus when desired.
Complete, each.....\$2.50
Half Capital, each..... 1.50
2492. Height, 10 in. Abacus, 10 in. square. Diameter at Neck, 5 1/2 in.
Complete, each.....\$6.00
Half Capital, each..... 3.50



2517. Height, 6 1/2 in. Abacus, 7 3/4 in. across. Diameter at Neck, 4 in.
Full Capital, complete, each.....\$1.50
Half Capital, complete, each......85
3231. Height, 4 in. Abacus, 6 1/2 in. Diameter at Neck, 4 in.
Full Capital, complete, each.....\$1.50
Half Capital, complete, each......85



Height.	Abacus.	Neck.
No. 2519. 11 in.	13 1/2 in.	7 1/2 in.
No. 4492. 11 in.	11 in.	5 1/4 in.
Full Capital.	Half Capital.	
2519.....\$4.00	2519.....\$2.50	
4492..... 3.00	4492..... 1.75	



1753. Height, 7 1/2 in. Abacus, 8 3/4 in. square. At Neck, 4 in. square.
Complete, as in cut.....\$2.00
In parts, as in cut..... 1.70



2680. Height, 9 1/4 in. Abacus, 12 in. across. Diameter at Neck, 5 1/2 in.
Full Capital, complete, each.....\$2.50
Half Capital, complete, each..... 1.50



3218. Height, 9 in. Abacus, 9 1/2 in. square. Diameter at Neck, 6 1/2 in.
Full Capital, complete, each.....\$3.75
Half Capital, complete, each..... 2.25



2515. Height, 9 in. Abacus, 13 in. across. Diameter at Neck, 5 in.
Full Capital, complete, each.....\$4.00
Half Capital, complete, each..... 2.25



1201. Foliage Undercut.
Height, 10 in. Abacus, 10 3/4 in. across. Diameter at Neck, 5 1/2 in.
We make above Capital with Plain Abacus when desired.
Full Capital, complete, each.....\$6.00
Half Capital, complete, each..... 3.50



2678. Height, 10 in. Abacus, 12 3/4 in. square. Face of Pilaster, 8 1/4 in.
Full Capital, complete, each.....\$5.00
Half Capital, complete, each..... 3.00



1948. Height, 9 1/4 in. Abacus, 12 in. across. Diameter at Neck, 6 in.
Full Capital, complete, each.....\$2.50
Half Capital, complete, each..... 1.50
4493. Height, 11 in. Abacus, 12 3/4 in. across. Diameter at Neck, 9 in.
Full Capital, complete, each.....\$3.00
Half Capital, complete, each..... 1.75
We also make above designs with moulded Abacus.



1917. Height, 9 1/2 in. Abacus, 12 in. across. Diameter at Neck, 5 in.
Full Capital, complete,\$2.50
Half Capital, complete, each..... 1.50



3143. Height, 12 in. Abacus, 12 in. across. Diameter at Neck, 4 1/2 in.
Full Capital, complete, each.....\$4.50
Half Capital, complete, each..... 2.75



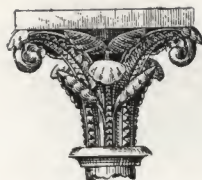
3144. Height, 10 3/4 in. Abacus, 12 in. across. Diameter at Neck, 4 1/2 in.
Full Capital, complete, each.....\$4.00
Half Capital, complete, each..... 2.50



3312. Height, 9 in. Abacus, 15 in. across. Face of Pilaster, 10 in.
Full Capital, complete, each.....\$7.50
Half Capital, complete, each..... 25

CAPITALS

We have many designs and sizes not shown in catalogue. If you do not find what you want send drawings and we can, no doubt, approximate same from stock designs. Sheet Metal Capitals for porch columns, &c. Suitable for exterior and interior finish. Artistic and durable.



1066. Foliage Undercut and Bold.
Height, 14 in. Abacus, 15 in. across.
Diameter at Neck, 5 in.
Full Capital, complete, each....\$7.25
Half Capital, complete, each.... 4.25



2494. Foliage Undercut and Bold.
Height, 13 in. Abacus, 16 in. across.
Diameter at Neck, 6 in.
Full Capital, complete, each....\$6.00
Half Capital, complete, each.... 3.50



1919. Foliage Undercut.
Height, 9 in. Abacus, 11 1/4 in. across.
Diameter at Neck, 6 1/2 in.
Full Capital, complete, each....\$8.00
Half Capital, complete, each.... 4.50



1914. Foliage Undercut.
Height, 9 in. Abacus, 11 1/4 in. across.
Diameter at Neck, 6 1/2 in.
Full Capital, complete, each....\$7.00
Half Capital, complete, each.... 3.50



2510. Foliage Undercut and Bold.
Height, 10 in. Abacus, 11 in. across.
Diameter at Neck, 5 in.
Full Capital, complete, each....\$9.00
Half Capital, complete, each.... 5.00



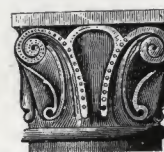
Height. Abacus. Neck.
2520. 10 in. 12 in. 7 1/2 in.
4496. 10 1/4 in. 12 1/2 in. 7 1/2 in.
Full Capital.
2520.....\$5.00 2520.....\$3.25
4496..... 4.00 4496..... 2.25



1907. Height, 10 1/2 in. Abacus, 10 in. across. Face of Pilaster, 8 in.
Full Capital, complete, each....\$3.50
Half Capital, complete, each.... 2.00



1905. Height, 9 1/4 in. Abacus, 14 in. across. Face of Pilaster, 9 in.
Full Capital, complete, each....\$4.50
Half Capital, complete, each.... 2.50



1918. Height, 11 in. Abacus, 13 1/2 in. across. Diameter at Neck, 11 in.
Full Capital, complete, each....\$5.00
Half Capital, complete, each.... 3.00



1904. Undercut and Bold.
Height, 14 in. Abacus, 20 in. across.
Face of Pilaster, 11 1/2 in.
Full Capital, complete, each....\$14.00
Half Capital, complete, each.... 8.00



2522. Foliage Undercut.
Height, 11 in. Abacus, 14 1/2 in. across.
Diameter at Neck, 5 in.
Full Capital, complete, each....\$8.00
Half Capital, complete, each.... 4.50



2513. Height, 10 1/2 in. Abacus, 13 in. across. Diameter at Neck, 5 in.
Full Capital, complete, each....\$3.50
Half Capital, complete, each.... 2.00



2514. Height, 11 in. Abacus, 12 in. across. Diameter at Neck, 3 1/2 in.
Full Capital, complete, each....\$3.50
Half Capital, complete, each.... 2.00



2511. Height, 12 in. Abacus, 12 in. across. Diameter at Neck, 4 in.
Full Capital, complete, each....\$3.50
Half Capital, complete, each.... 2.00



2512. Height, 12 1/2 in. Abacus, 13 in. across. Diameter at Neck, 5 in.
Full Capital, complete, each....\$4.00
Half Capital, complete, each.... 2.25



Height. Abacus. Neck.
4407. 11 1/4 in. 14 3/4 in. 10 in.
2521. 11 in. 15 1/2 in. 7 1/2 in.
Full Capital.
2521.....\$5.00 2521.....\$3.25
4407.....\$5.50 4407..... 3.50



3069. Height, 12 in. Abacus, 13 1/2 in. across. Diameter at Neck, 6 in.
Full Capital, complete, each....\$6.00
Half Capital, complete, each.... 3.50



2523. Height, 12 in. Abacus, 16 in. across. Diameter at Neck, 9 in.
Full Capital, complete, each....\$9.00
Half Capital, complete, each.... 5.00



2496. Foliage Undercut and Bold.
Height, 12 in. Abacus, 15 in. across.
Diameter at Neck, 7 1/2 in.
Full Capital, complete, each....\$12.00
Half Capital, complete, each.... 7.00



Height. Abacus. Neck.
2509. 10 in. 10 1/4 in. 6 in.
3946. 12 1/2 in. 15 in. 8 in.
3947. 12 in. 12 in. 7 in.
Full Capital.
2509.....\$8.00 2509.....\$4.50
3946.....10.00 3946..... 5.50
3947..... 9.00 3947..... 5.00

CAPITALS



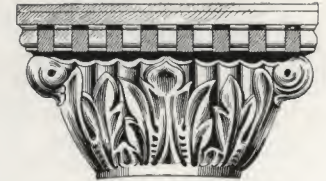
1732. Foliage Undercut and Bold.
Height, 12 in. Abacus, 22 in. across. Diameter
at Neck, 8 in.
Full Capital, complete, each.....\$14.50
Half Capital, complete, each..... 8.25



1901. Height, 11 1/4 in. Abacus, 25 in. across.
Face of Pilaster 20 1/4 in.
Full Capital, complete, each.....\$12.00
Half Capital, complete, each..... 7.00



1903. Foliage Undercut and Very Bold.
Height, 13 in. Abacus, 24 in. across. Face of
Pilaster, 15 in.
Full Capital, complete, each.....\$30.00
Half Capital, complete, each..... 16.50



3472. Height, 12 in. Abacus, 25 in. across.
Diameter at Neck, 16 in.
Full Capital, complete, each.....\$14.00
Half Capital, complete, each..... 8.00



	Height.	Abacus.	Neck.
1736.....	16 in.	21 in.	7 in.
3711.....	11 1/2 in.	10 1/2 in.	4 in.
Full Capital.		Half Capital.	
1736.....	\$15.50	1736.....	\$8.75
3711.....	8.00	3711.....	5.00



MAPLE AND FERN.
2565. Foliage Undercut and Bold.
Height, 17 1/4 in. Abacus, 22 in. square. Diam-
eter at Neck, 9 3/4 in.
Full Capital, complete, each.....\$17.00
Half Capital, complete, each..... 9.50



TREFOIL AND GROUND IVY.
2564. Foliage Undercut and Bold.
Height, 17 1/4 in. Abacus, 22 in. square. Diam-
eter at Neck, 12 in.
Full Capital, complete, each.....\$18.00
Half Capital, complete, each..... 10.00



HOLLY AND MISTLETOE.
2567..... Height. Abacus. Neck.
4112..... 15 in. 17 in. 11 1/2 in.
4113..... 18 in. 24 in. 17 in.
4113..... 15 1/2 in. 20 in. 9 1/2 in.
Full Capital. Half Capital.
2567..... \$8.00 2567..... \$4.50
4112..... 10.00 4112..... 5.50
4113..... 9.00 4113..... 5.00



1735. Foliage Undercut and Bold.
Height, 15 in. Abacus, 21 in. across. Diameter.
at Neck, 9 in.
Full Capital, complete, each.....\$10.00
Half Capital, complete, each..... 5.50



1912. Foliage Undercut and Very Bold.
Height, 17 1/2 in. Abacus, 21 in. across. Diam-
eter at Neck, 11 in.
Full Capital, complete, each.....\$19.00
Half Capital, complete, each..... 10.50



1913. Foliage Undercut and Very Bold.
Height, 15 in. Abacus, 19 in. across. Diameter
at Neck, 9 in.
Full Capital, complete, each.....\$15.50
Half Capital, complete, each..... 8.75



1910. Foliage Undercut and Bold.
Height, 16 1/2 in. Abacus, 20 in. across. Diam-
eter at Neck, 12 in.
Full Capital, complete, each.....\$24.50
Half Capital, complete, each..... 13.25



2508. Height, 15 in. Abacus, 14 in. across.
Diameter at Neck, 7 in.
Full Capital, complete, each.....\$5.00
Half Capital, complete, each..... 3.00



1902. Foliage Undercut and Bold.
Height, 15 in. Abacus, 25 in. across. Face of
Pilaster, 14 in.
Full Capital, complete, each.....\$15.50
Half Capital, complete, each..... 8.75



2490. Height, 15 1/2 in. Abacus, 21 1/2 in. across.
Face of Pilaster, 12 in.
Full Capital, complete, each.....\$14.00
Half Capital, complete, each..... 8.00



1758. Foliage Undercut and Bold.
Height, 17 in. Abacus, 20 in. across. Face of
Pilaster, 12 in.
Full Capital, complete, each.....\$14.50
Half Capital, complete, each..... 8.25

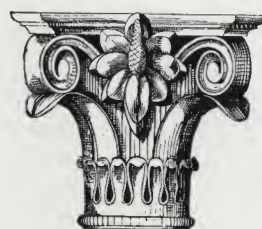
CAPITALS



1728. Foliage, Undercut and Bold.
Height, 22 in. Abacus, 24 in. across. Diameter
at Neck, 10 in.
Full Capital, complete, each.....\$20.00
Half Capital, complete, each..... 11.00



1757. Foliage Undercut and Bold.
Height, 19 1/2 in. Abacus, 25 1/2 in. across. Diam-
eter at Neck, 13 in.
Full Capital, complete, each.....\$22.50
Half Capital, complete, each..... 12.25



1734. Foliage, Undercut and Bold.
Height, 18 in. Abacus, 22 in. across. Diameter
at Neck, 9 in.
Full Capital, complete, each.....\$16.25
Half Capital, complete, each..... 9.00



1731. Foliage Undercut and Bold.
Height, 16 1/2 in. Abacus, 21 1/2 in. across. Diam-
eter at Neck, 8 in.
Full Capital, complete, each.....\$12.50
Half Capital, complete, each..... 7.25



1911. Foliage Undercut and Bold.
Height, 16 in. Abacus, 18 1/2 in. across. Diam-
eter at Neck, 11 1/2 in.
Full Capital, complete, each.....\$23.50
Half Capital, complete, each..... 12.75



FOX GLOVE AND FERN.
2558. Foliage Undercut and Bold.
Height, 19 1/2 in. Abacus, 19 1/2 in. across. Diam-
eter at Neck, 8 in.
Full Capital, complete, each.....\$18.00
Half Capital, complete, each..... 10.00



GERANIUM.
2596. Foliage Undercut and Bold.
Height, 16 1/2 in. Abacus, 15 in. square. Diam-
eter at Neck, 7 1/2 in.
Full Capital, complete, each.....\$16.50
Half Capital, complete, each..... 9.25



CELANDINE.
2568. Foliage Undercut and Bold.
Height, 16 1/2 in. Abacus, 15 in. square. Diam-
eter at Neck, 7 1/2 in.
Full Capital, complete, each.....\$16.50
Half Capital, complete, each..... 9.25



	Height.	Abacus.	Neck.
2498.....	20 in.	30 in.	17 1/4 in.
3792.....	15 3/4 in.	21 in.	10 in.
4387.....	8 in.	10 in.	7 in.
Full Capital.....		Half Capital.....	
2498.....	\$20.00	2498.....	\$11.00
3792.....	12.00	3792.....	6.50
4387.....	8.00	4387.....	4.25



3470. Height, 18 in. Abacus, 29 in. square.
Diameter at Neck, 16 in.
Full Capital, complete, each.....\$18.00
Half Capital, complete, each..... 10.00



NORMAN.
2569. Height, 17 1/2 in. Abacus, 22 1/2 in. square.
Diameter at Neck, 12 in.
Full Capital, complete, each.....\$10.00
Half Capital, complete, each..... 5.50
3083. Height, 7 in. Abacus, 7 in. across. Diam-
eter at Neck, 3 in.
Full Capital, complete, each.....\$2.00
Half Capital, complete, each..... 1.25



OAK AND IVY.
2566. Height, 16 1/2 in. Abacus, 17 in. square.
Diameter at Neck, 10 in.
Full Capital, complete, each.....\$7.00
Half Capital, complete, each..... 4.00
3335. Height, 22 in. Abacus, 25 1/2 in. Diam-
eter at Neck, 15 1/2 in.
Full Capital, complete, each.....\$9.00
Half Capital, complete, each..... 5.00



GERMAN ROMANESQUE.
2561. Foliage Partially Undercut.
Height, 23 in. Abacus, 25 in. square. Diameter
at Neck, 13 in.
Full Capital, complete, each.....\$18.00
Half Capital, complete, each.....10.00



GERMAN ROMANESQUE.
2563. Height, 23 1/2 in. Abacus, 18 in. square.
Diameter at Neck, 7 1/2 in.
Full Capital, complete, each.....\$15.00
Half Capital, complete, each.....8.50



GERMAN ROMANESQUE.
2560. Foliage Partially Undercut.
Height, 23 in. Abacus, 21 1/2 in. square. Diam-
eter at Neck, 8 in.
Full Capital, complete, each.....\$16.00
Half Capital, complete, each.....9.00



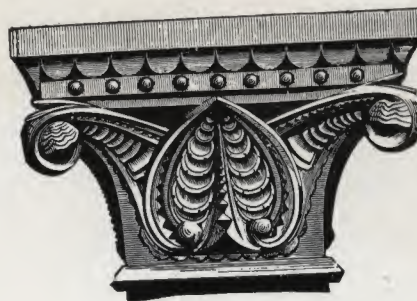
1222. Foliage Undercut and Very Bold.
Height, 24 in. Abacus, 29 1/2 in. across. Diam-
eter at Neck, 15 in.
Full Capital, complete, each.....\$29.00
Half Capital, complete, each.....16.00
2534. Height, 19 1/2 in. Abacus, 23 in. across.
Diameter at Neck, 12 in.
Full Capital, complete, each.....\$25.25
Half Capital, complete, each.....14.00



1738. Foliage Undercut and Very Bold.
Height, 26 in. Abacus, 32 1/2 in. across. Diam-
eter at Neck, 12 in.
Full Capital, complete, each.....\$24.50
Half Capital, complete, each.....13.25



1908. Foliage Undercut.
Height, 24 in. Abacus, 28 1/2 in. across. Diam-
eter at Neck, 16 1/2 in.
Full Capital, complete, each.....\$30.00
Half Capital, complete, each.....16.50



2506. Foliage Undercut and Very Bold.
Height, 19 in. Abacus, 29 in. square. Face of
Pilaster, 15 in.
Full Capital, complete, each.....\$18.00
Half Capital, complete, each.....10.00



1899. Foliage Undercut and Bold.
Height, 28 in. Abacus, 29 in. across. Face of
Pilaster, 18 in.
Full Capital, complete, each.....\$21.50
Half Capital, complete, each.....11.75



1898. Foliage Undercut and Bold.
Height, 23 in. Abacus, 30 in. across. Face of
Pilaster, 17 1/2 in.
Full Capital, complete, each.....\$20.75
Half Capital, complete, each.....11.50



3306. Height, 30 in. Abacus, 41 in. square
Face of Pilaster, 31 in.
Full Capital, complete, each.....\$25.00
Half Capital, complete, each.....14.00



2497. Foliage Undercut and Very Bold.
Height, 26 1/2 in. Abacus, 35 in. across. Face of
Pilaster, 18 in.
Full Capital, complete, each.....\$25.25
Half Capital, complete, each.....14.00



1900. Foliage Undercut and Bold.
Height, 24 in. Abacus, 34 in. across. Face of
Pilaster, 19 in.
Full Capital, complete, each.....\$24.50
Half Capital, complete, each.....13.25

CAPITALS

Prices quoted on request with quantity required



ROUND NECK CAPITALS.

No.	Height.	Abacus.	Dia. at Neck.	Full Capital.	Half Capital.
1755.	18 in.	20 in.	9 in.	\$19.00	\$10.50
1769.	21 in.	27 in.	15 in.	24.50	13.25
1915.	6 in.	14 in.	12 in.	8.00	4.50
1916.	1 1/4 in.	15 in.	11 in.	11.00	6.50
3333.	4 1/2 in.	6 in.	4 in.	4.00	2.25
3780.	9 in.	11 in.	7 1/2 in.	7.50	4.00
3891.	9 1/2 in.	13 3/8 in.	8 1/2 in.	8.50	5.00
3892.	9 1/2 in.	12 3/4 in.	8 in.	8.00	4.50
3914.	4 1/4 in.	11 in.	8 1/2 in.	6.00	3.50
3915.	3 in.	7 3/4 in.	5 1/2 in.	3.50	2.00
4937.	24 in.	31 in.	22 in.	22.00	12.00
5231.	21 in.	18 in.	15 in.	17.00	9.50
5342.	11 in.	16 in.	8 in.	8.50	4.75
5474.	30 1/2 in.	40x31 in.	28 1/2 in.	30.00	16.00
5589.	7 in.	18 in.	10 1/2 in.	7.50	4.25
5676.	10 1/2 in.	14 in.	7 1/2 in.	9.00	5.00
5707.	9 1/2 in.	16 in.	9 in.	17.00	9.50
5751.	11 1/4 in.	13 3/8 in.	8 1/2 in.	7.00	4.00
5831.	5 in.	14 in.	9 1/2 in.	9.50	5.50
		12 in.	10 in.	7.00	4.00

No.	Height	Abacus.	Dia. at Neck	Full Capital	Half Capital.
5857.	3 3/4 in.	9 in.	7 1/2 in.	\$ 5.00	\$ 2.75
5906.	6 in.	10 in.	6 in.	5.00	2.75
6022.	8 1/2 in.	15 in.	9 1/4 in.	9.50	5.25
6069.	6 in.	14 in.	7 in.	5.50	3.00
6113.	9 1/2 in.	13 in.	7 1/8 in.	9.00	5.00
6234.	5 3/8 in.	10 1/2 in.	7 in.	5.50	3.00
6368.	6 in.	14 in.	13 in.	8.50	4.75
6515.	3 1/2 in.	13 in.	7 1/2 in.	5.00	2.75
6550.	6 1/2 in.	15 1/2 in.	9 1/4 in.	7.00	4.00
6558.	14 in.	21 1/2 in.	15 in.	16.00	9.00
6565.	4 in.	12 in.	6 in.	4.00	2.25
6568.	5 1/2 in.	16 in.	8 1/2 in.	6.00	3.50
6569.	7 in.	20 in.	11 in.	8.00	4.50
6643.	18 in.	41x36 in.	30 in.	24.00	13.00
6720.	34 in.	41 in.	22 in.	56.00	29.00
6739.	2 3/8 in.	5 in.	3 3/4 in.	2.50	1.50
6741.	5 in.	13 in.	10 in.	7.00	4.00
6742.	3 1/2 in.	5 3/4 in.	4 1/2 in.	3.00	1.75
6811.	10 in.	12 3/4 in.	7 in.	8.00	4.50

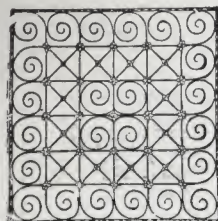
SQUARE NECK PILASTER CAPITALS.

No.	Height.	Abacus.	Face of Pilaster.	Full Capital.	Half Capital.
3983.	6 3/4 in.	12 in.	8 in.	\$ 7.50	\$ 4.25
4196.	7 in.	14 in.	10 in.	7.50	4.25
5340.	11 in.	18 in.	9 1/2 in.	10.00	5.50
5443.	3 in.	6 in.	4 in.	3.00	1.75
5501.	5 1/2 in.	9 1/4 in.	6 in.	6.00	3.25
6236.	5 3/8 in.	12 in.	7 1/2 in.	6.00	3.25
6394.	8 in.	13 1/2 in.	9 in.	8.00	4.50
6516.	3 1/2 in.	13 in.	7 1/2 in.	5.50	3.00
6559.	14 in.	21 1/2 in.	15 in.	16.50	9.00
6570.	4 in.	12 in.	6 in.	4.50	2.50
6632.	18 in.	52 in.	29 1/2 in.	30.00	16.00
6657.	13 in.	16 in.	12 3/4 in.	13.00	7.00
6658.	15 in.	18 in.	12 3/4 in.	13.50	7.50
6740.	2 3/8 in.	5 in.	3 3/4 in.	2.50	1.50
6743.	5 in.	13 in.	10 in.	7.00	4.00

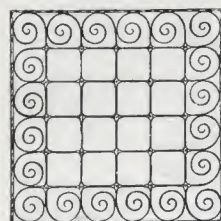
Specify quantity and design; will quote you net prices.

WROUGHT IRON, BRASS OR COPPER GRILLS, RAILINGS, BRACKETS.

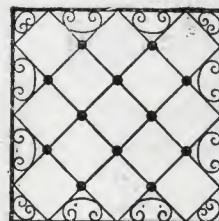
The Grills and Railings shown in this catalogue, pages 58 to 60, are made in Brass, Copper, Wrought Iron, Electro-plated and Oxidized or Rustless Black, and to fit any size window opening. Prices and full information on application. All kinds of Ornamental Wrought Iron Work made to order from special designs.



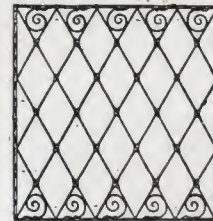
No. 7076. Window Grill.



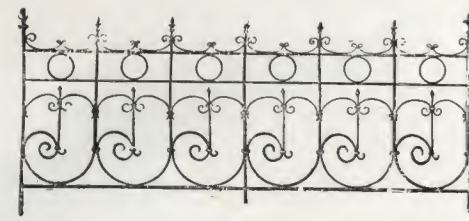
No. 7077. Window Grill.



No. 7073. Window Grill.



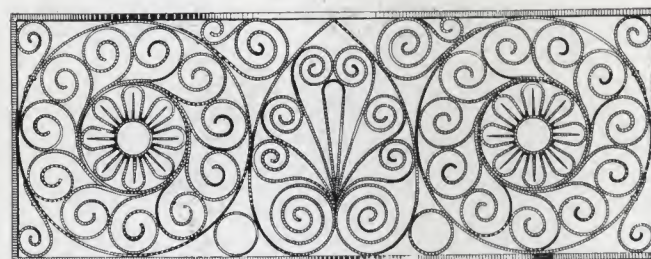
No. 7075. Window Grill



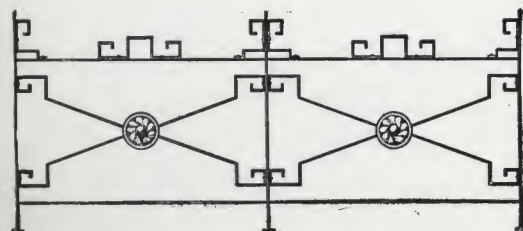
No. 7071. Balcony Railing.



No. 7280. Wrought Iron Transom Grill.



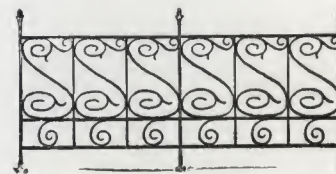
No. 7276. Window Grill.



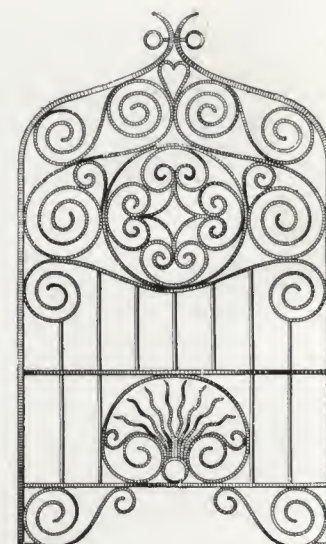
No. 7069. Balcony Railing.



No. 7065. Balcony Railing.



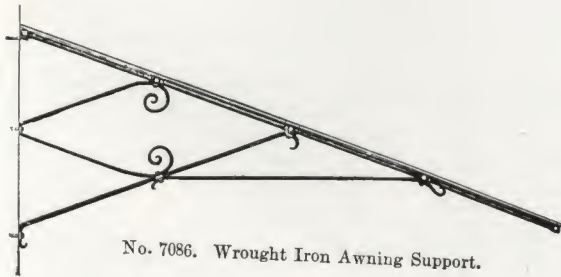
No. 7064. Balcony Railing.



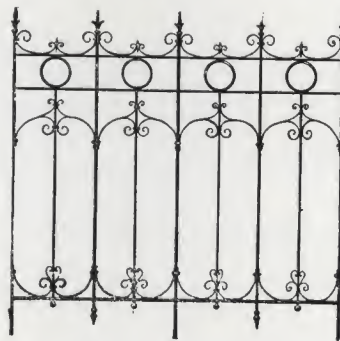
No. 7291. Desk Wicket.



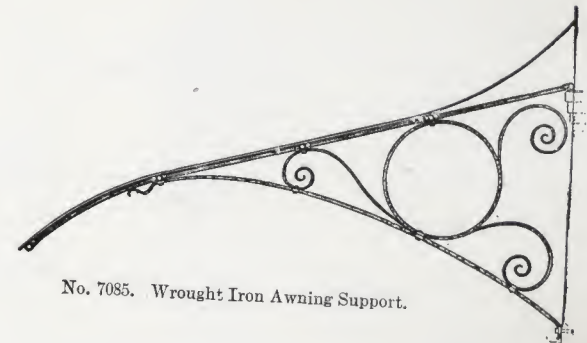
No. 7286. Ornamental Wrought Iron Balcony Railing.



No. 7086. Wrought Iron Awning Support.

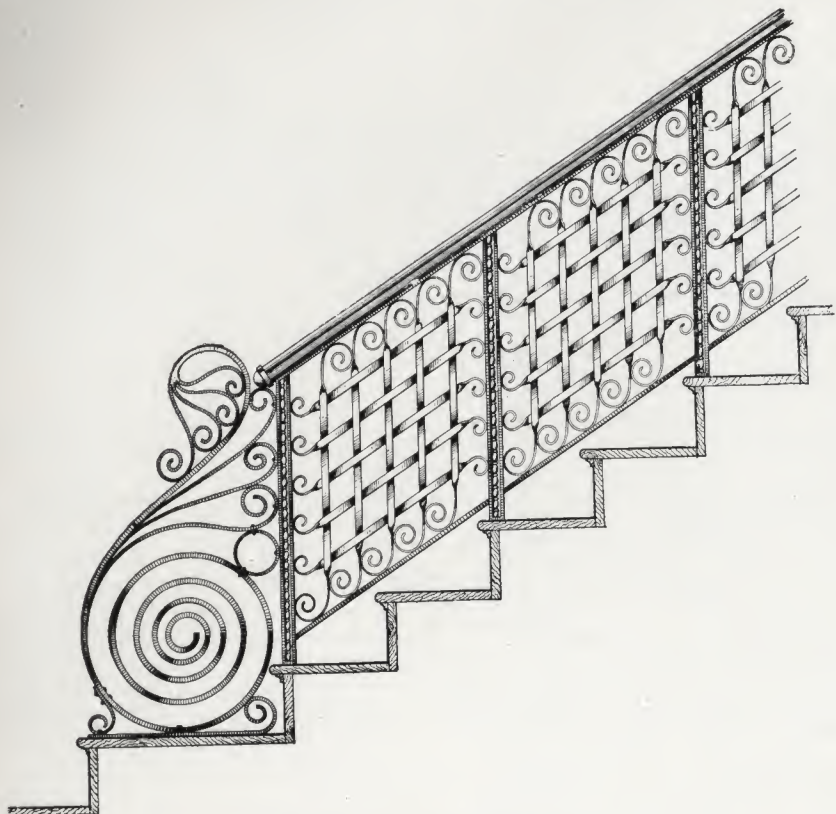


No. 7063. Wrought Iron Railing.



No. 7085. Wrought Iron Awning Support.

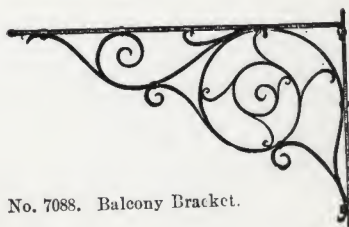
Prices quoted upon receipt of specifications.



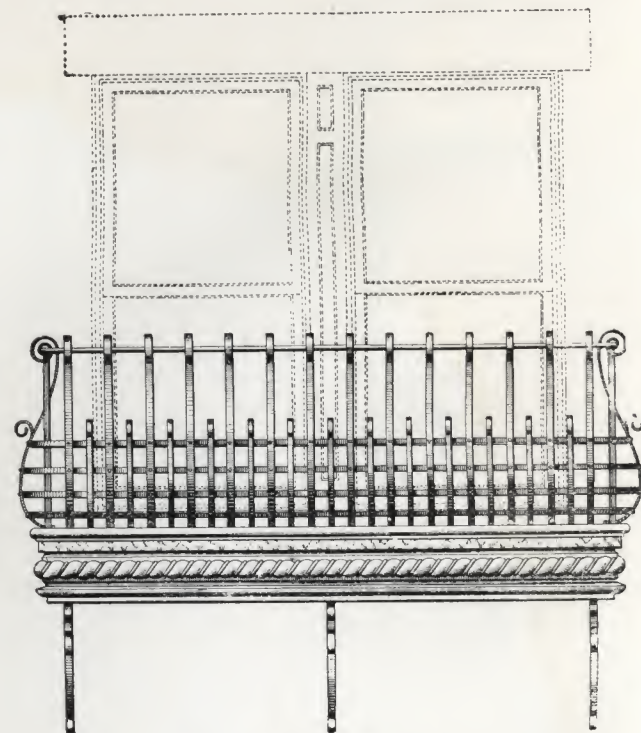
No. 7289. Wrought Iron Stair Railing.



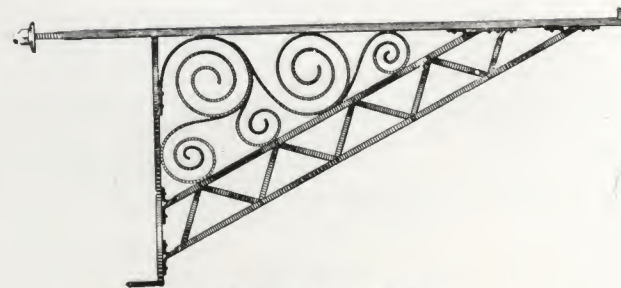
No. 7302. Wrought Iron Balcony Bracket.



No. 7088. Balcony Bracket.



No. 7294. Wrought Iron Balcony.



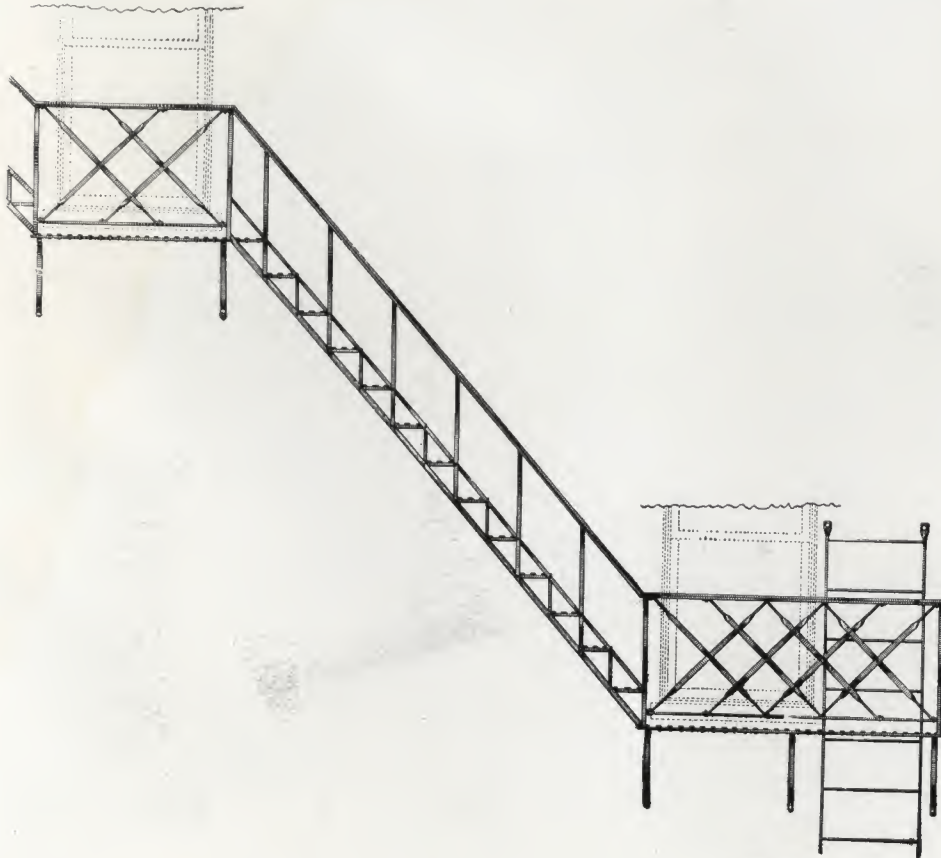
No. 7301. Wrought Iron Balcony Bracket.

Send us your specifications and we will quote you prices.

We have a very complete plant for producing this class of work, and guarantee it to be first class in every respect. We solicit your inquiries and will give full information promptly.

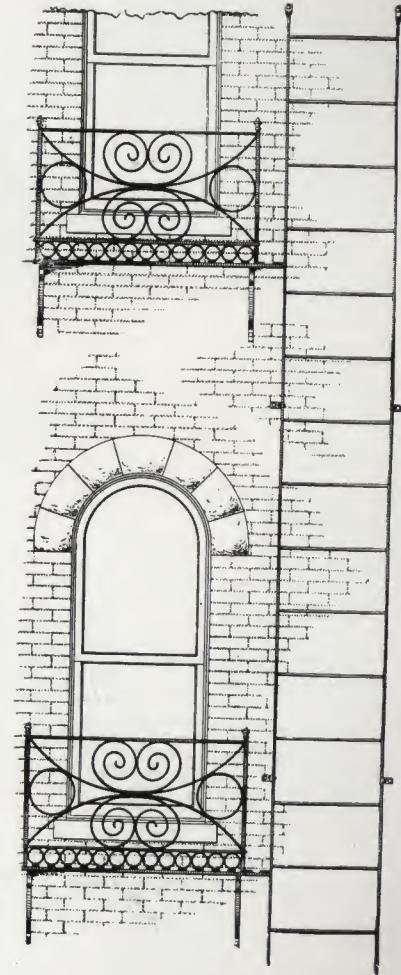
We use only the best grade of materials, and the work being executed by skilled mechanics only, insures a product of the very highest standard.

We will submit designs for special work to suit the requirements of your building, and quote you lowest prices on same consistent with the grade of work we furnish.



No. 7295.

FIRE ESCAPES.



No. 7296.

Prices according to sizes and specifications will be quoted for delivery on cars with full instructions for putting the work in place on the building, or will give prices for same complete in place.

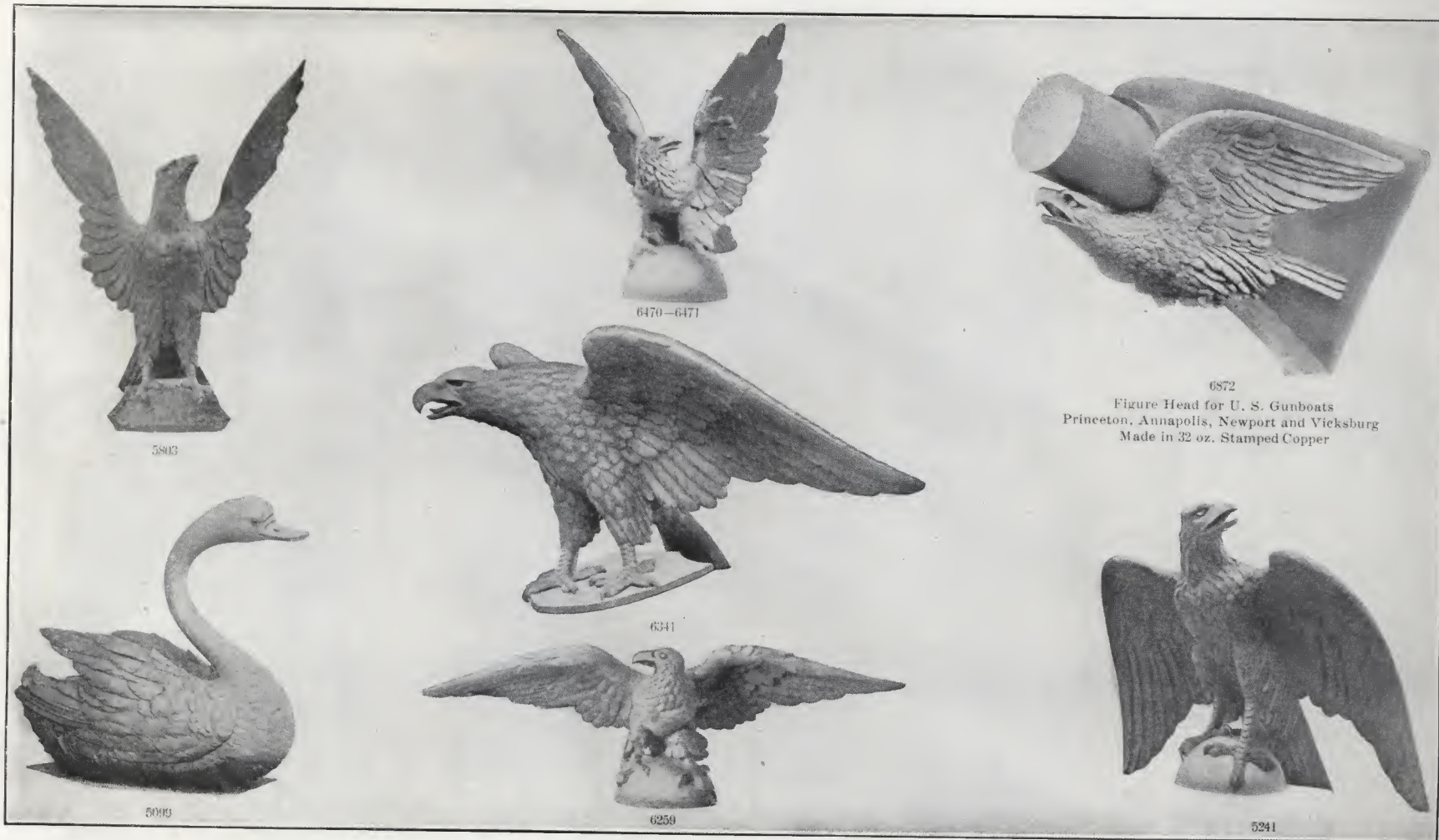


STAMPED METAL EAGLES.

List prices on these Eagles are based upon sheet zinc but we likewise manufacture them in sheet copper and bronze. Prices quoted on application.

1610. "Centennial Eagle" 47x48 inches.....	\$28.00	1957. 36 inches spread.....	\$ 12.00	4140. 90 inches spread.....	\$90.00
1760. "Trade Eagle" 72 inches spread.....	30.00	1966. "Old Abe" 108 inches spread.....	200.00	4379. 24 inches spread.....	6.00
1823. 13 inches spread.....	4.00	4034. 72 inches spread.....	35.00	4382. 42x20 inches.....	60.00

Numbers 1610, 1760, 1957, 1966, 4034, 4140 and 4382 are mounted on heavy wrought-iron frames terminating with socket and set screw so as to be readily attached to rod or pipe. Numbers 1610 and 1760 made with heads, either right, left or to the front. When you order, please specify. Prices quoted on application.



EAGLES etc

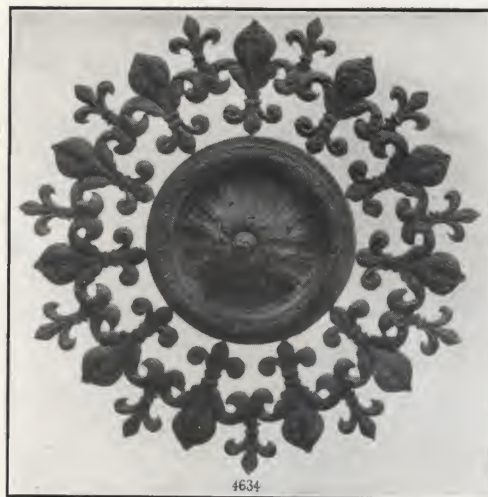
5099.	Swan. Height 25 1/2 inches. Price on application.		
5241.	Eagle. 40 inches spread of wings; 24 inches high.	\$ 50.00	6341. Eagle, 80 inches spread; 29 inches high.....\$175.00
5803.	Eagle. 51 inches spread of wings; 43 1/2 inches high to top of Head;		6470. Eagle, Right. 20 inches spread; 20 inches high..... 14.00
	63 1/2 inches high to tips of wings.	125.00	6471. Eagle, Left. 20 inches spread; 20 inches high..... 14.00
6259.	Eagle. 48 inches spread; 15 1/2 inches high.	25.00	6872. Eagle Figure Heads made for U. S. Gunboats.

Numbers 5241, 5803, 6259, 6341, 6470 and 6471 are mounted on heavy wrought iron frames connecting with perch under feet.



ELKS AND ELK HEADS. HIGHLY ARTISTIC.

Manufactured in 32-ounce copper oxidized antique bronze. Likewise in 32-ounce sheet bronze. Prices will be quoted upon application.



4634. 45 inches diameter.
Each, \$16.00.



G. A. R. PANEL.
6706. 12x24 in.
Made in Sheet Copper and Cast Bronze.



W. R. C. PANEL
6707. 12x24 in..



4610. 55 inches diameter.
Each, \$20.00.



5118.
Sitting Lion. Height 48 inches,
Base 16x42 inches.



4862.
Owl. Height 24 inches.



5166. Face.



5166. Side.
Sitting Lion. Height above Base 30 inches,
Base 10x15 inches.

Made in zinc and copper. Prices quoted on application.



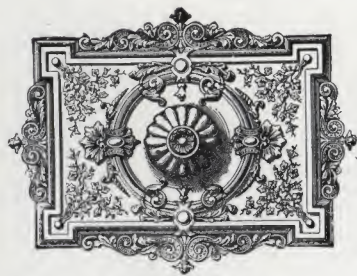
No. 3000.
Ventilating Center Pieces, Size, 4 ft 10 1/2 in. diam.
Price, \$20.00.



No. 2998. Ventilating Center Piece, Size, 72 in. diam. Price, \$24.00.
No. 2999. " " " 48 " " " 16.00.
Designs of special sizes Ventilating Center Pieces furnished on application.



No. 1893.
Size, 55 in. diam. Ventilator.
Price, \$35.00.



No. 2883. Size, 34 x 45 in.
Price, \$12.00.



No. 2305. Size, 21 in. diam.
Price, \$2.50.



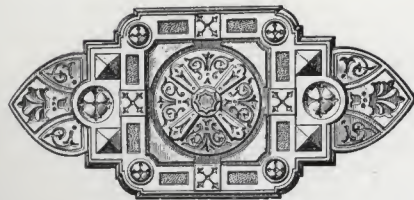
No. 1806. Size, 21 1/2 in. diam.
Price, \$2.00.



No. 1805. Size, 22 1/2 in. diam.
Price, \$2.25.



No. 2320. Size, 26 x 16 1/4 in.
Price, \$2.00.



No. 2315. Size, 33 1/2 in. x 15 in.
Price, \$2.50.



No. 2321. Size, 19 in. diam.
Price, \$1.75.



No. 2295. Size, 2 ft. 7 in. diam.
Price, \$6.50.



No. 2326. Size, 23 x 23 in.
Price, \$2.00.



No. 2284. Size, 29 in. diam.
Price, \$4.25.

STAMPED ZINC CEILING CENTER PIECES.

Stamped Zinc Center Pieces will not crack or fall off. Easily put up on old ceilings without damage to paper or plaster.



No. 2293. Size, 3 ft. diam. Price, \$7.00.



No. 2309. Size, 24 in. diam. Price, \$3.00.



No. 2307. Size, 28 x 44 in. Price, \$6.00.



No. 2296. Size, 3 ft. diam. Price, \$7.00.



No. 2308. Size, 2 ft. 4 in. x 2 ft. 4 in. Price, \$1.25.



No. 2314. Size, 24 x 24 in. Price, \$3.00.



No. 2301. Size, 3 ft. 8 in. x 3 ft. Price, \$10.50.



No. 2313. Size, 31 x 31 in. Price, \$4.00.



No. 2322. Size, 25 in. diam. Price, \$3.00.



No. 2312. Size, 31 x 41 in. Price, \$6.00.



No. 2297. Size, 40 in. diam. Price, \$8.75.



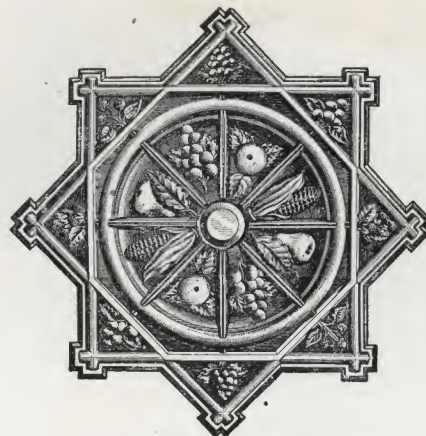
No. 2292. Size, 2 ft. 11 in. diam. Price, \$6.50.

Zinc Center Pieces can be put up by any mechanic and may be decorated to correspond with furnishings of room. Are ornamental and durable.

STAMPED ZINC CEILING CENTER PIECES.



No. 2300. Size, 3 ft. 1½ in. x 3 ft. 1½ in.
Price, \$9.00.



No. 2310. Size, 36 x 36 in.
Price, \$6.00.



No. 2279. Size, 29½ in. x 39 in.
Price, \$7.25.



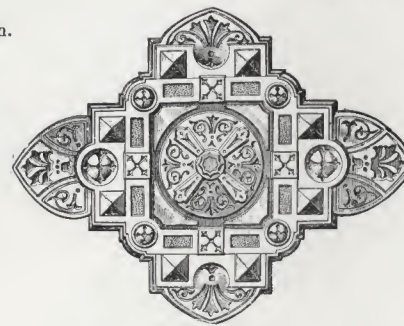
No. 2306. Size, 31 in. diameter.
Price, \$4.50.



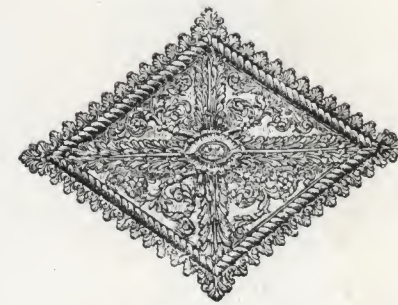
No. 2289. Size, 2 ft. diameter.
Price, \$3.00.



No. 2280. Size, 32 in. x 38½ in.
Price, \$6.00.



No. 2317. Size, 2 ft. 9½ in. x 2 ft. 1½ in.
Price, \$3.50.



No. 2294. Size, 3 ft. x 4 ft.
Price, \$11.00.



No. 2324.
Size, 13 in. diam.
Price, \$1.00.



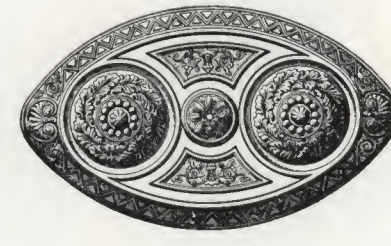
No. 1804.
Size, 18½ in. diam.
Price, \$1.50.



No. 2323.
Size, 14 in. diam.
Price, \$1.20.



No. 2319.
Size, 18 x 25½ in. Price, \$2.00.



No. 2285.
Size, 25½ x 45 in. Price, \$3.00.

STAMPED ZINC CEILING CENTER PIECES.

Stamped Sheet Metal Work, as used for ceiling Center Pieces, possesses great advantage over the heavier and more expensive stucco and cast work, which will at once recommend it to those in want of ornamentation of this character. The principal advantage claimed for Sheet Metal Center Pieces is the extremely low price at which they can be sold, beauty of finish, durability, lightness, the ease with which they can be put up, and the fact that they may be shipped without danger of breakage. These centers are shipped from factory unpainted or decorated. They can, however, be painted and ornamented to suit the taste of purchasers and to correspond with style and decoration of room where used. These centers are simply screwed to the ceiling after plastering is put on, and can at any time be taken down, cleaned and replaced without damage to the ceiling or Center Piece. The prices given are for Center Pieces delivered, carefully boxed or crated, on cars at Salem. Correspondence solicited. Always state whether work is to be sent by Express or Freight.



ANIMAL HEADS AND FACES.

1110.	5 x 7 x 9	in.	each	\$10.00	1872.	7 x 8 x 9	in.	each	\$ 6.00	2276.	Spread of horns 35 inches	each	\$25.00	3410.	7 1/2 x 12	in.	each	\$ 2.50	
1601.	3 1/2 x 4 1/2	in.	each	.25	1876.	6 x 6	in.	each	5.00	2450.	30 x 34	in.	each	30.00	3853.	16 x 20 1/2	in.	each	9.00
1602.	4 1/4 x 5 1/4	in.	each	.30	1877.	5 x 8 x 8 1/2	in.	each	8.00	2452.	16 1/2 x 20 1/2	in.	each	7.00	3881.	Spread of horns 66 in.	each	90.00	
1603.	4 1/4 x 6	in.	each	.40	1878.	4 x 4	in.	each	3.00	2457.	6 x 6	in.	each	1.00	4311.	Spread of horns 144 in.	each	150.00	
1604.	6 x 6 1/2	in.	each	.35	1879.	8 x 8 x 9	in.	each	12.00	2460.	8 1/2 x 10 1/2	in.	each	2.00	4395.	14 1/2 x 15 3/4 x 18 1/2	in.	each	25.00
1605.	9 x 11	in.	each	1.50	1880.	5 x 11 1/2 x 11 1/2	in.	each	15.00	2474.	8 1/2 x 13 x 16	in.	each	23.00	4396.	13 x 15 x 19 1/2	in.	each	22.00
1606.	14 x 15	in.	each	4.00	1882.	6 x 7 x 8	in.	each	10.00	2555.	15 x 18 1/2 x 29	in.	each	50.00	4523.	8 1/4 x 8 1/2	in.	each	2.00
1607.	21 x 22 1/2	in.	each	10.00	1892.	8 x 9 x 9 1/2	in.	each	15.00	2577.	2 3/4	in.	each	.20	4524.	15 x 15	in.	each	6.50
1608.	8 1/4 x 9	in.	each	1.25	2221.	3 x 4 1/2	in.	each	.35	2578.	4 1/4	in.	each	.35	4525.	12 x 13	in.	each	5.50
1700.	18 x 29 x 46	in.	each	35.00	2222.	3 1/2	in.	each	.25	2983.	16 1/4 x 22 1/2 Diam. of medallion			20.00	4582.	5 1/2 x 7 1/2	in.	each	1.00
1870.	7 x 12 x 18	in.	each	18.00	2223.	1 3/4	in.	each	.15		24 inches								
1871.	6 x 12 x 12	in.	each	13.00	2229.	9 1/2 x 9 1/2	in.	each	1.00	3134.	12 x 14 1/2	in.	each	4.00					

Specify quantities wanted and we will name net prices.



EMBOSSED SHEET STEEL CEILINGS.

GREEK DESIGN No. 7371.

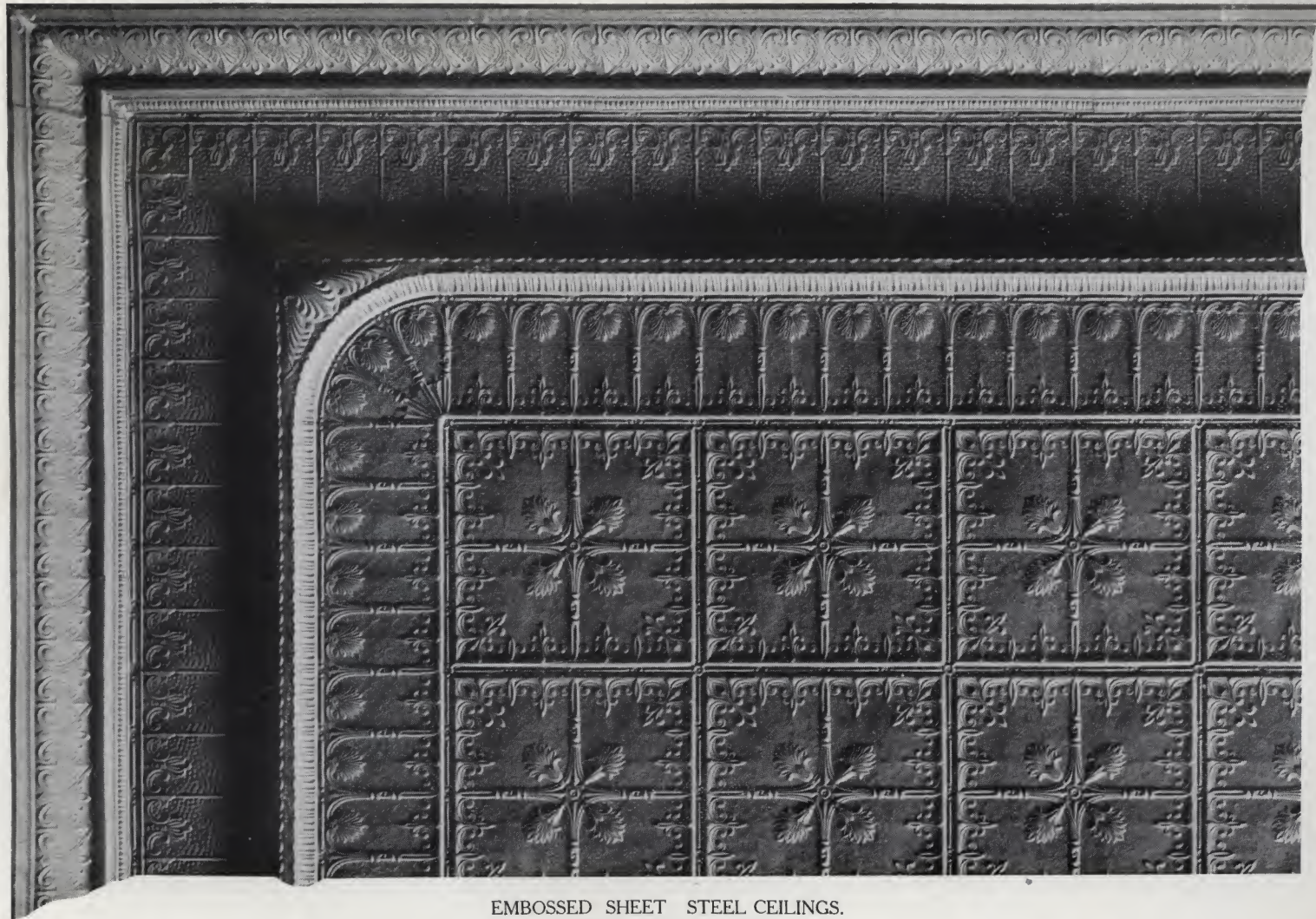
Shows section 9 x 12 feet. Composed of Cornice No. 4244-A (depth $8\frac{1}{4}$ inches, projection $7\frac{1}{4}$ inches); Filler No. 4458; Border and Corner No. 4244 B; Plates No. 4228.

Any depth cornice may be substituted to suit conditions. Metal may be nailed directly to wood sheathing.

Wood furring strips must be used when working over plastering or joists; preferred size $1 \times 1\frac{1}{4}$ inches. Standard Bead Lap Joint.

Price, 100 square feet, based on room 20 x 60 feet or larger	\$8 70
" 100 " " " " " 18 x 40 " " "	8 90
" 100 " " " " " 18 x 25 " " "	9 10
" 100 " " " " " 15 x 20 " " "	9 25
" 100 " " " " " 12 x 15 " " "	9 50

For Cornice No. 4244-A, stamped miters 60 cents each; leaf miters 40 cents each, extra.



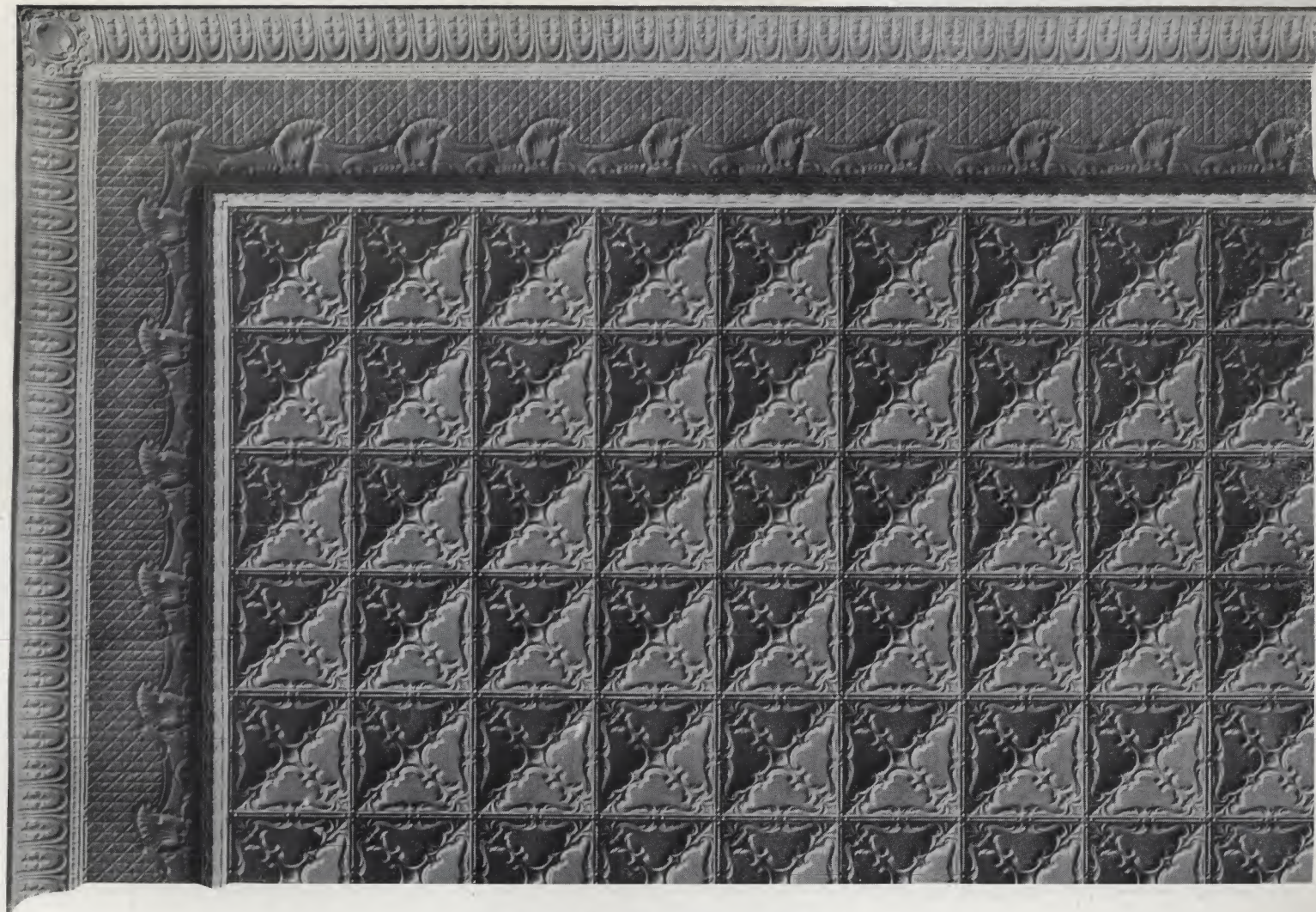
EMBOSSED SHEET STEEL CEILINGS.

GREEK DESIGN No. 7372.

Shows section 9 x 12 feet. Composed of cornice No. 4243 (depth 9 inches, projection 9 inches;) Filler No. 4135; Molded Border and Corner Plate No. 4240; Field Plates No. 4239. Any depth cornice may be substituted to suit conditions. Metal may be nailed directly to wood sheathing. Wood furring strips must be used when working over plaster or joists; preferred size 1 x 1 1/4 inches. Standard Bead Lap Joint.

Price, 100 square feet, based on room 20 x 60 feet or larger.						
"	100	"	"	"	18 x 40	\$9 00
"	100	"	"	"	18 x 25	9 25
"	100	"	"	"	15 x 20	9 50
"	100	"	"	"	12 x 15	9 75
"	100	"	"	"	"	10 25

For Cornice No. 4243, stamped miters 60 cents each, extra.



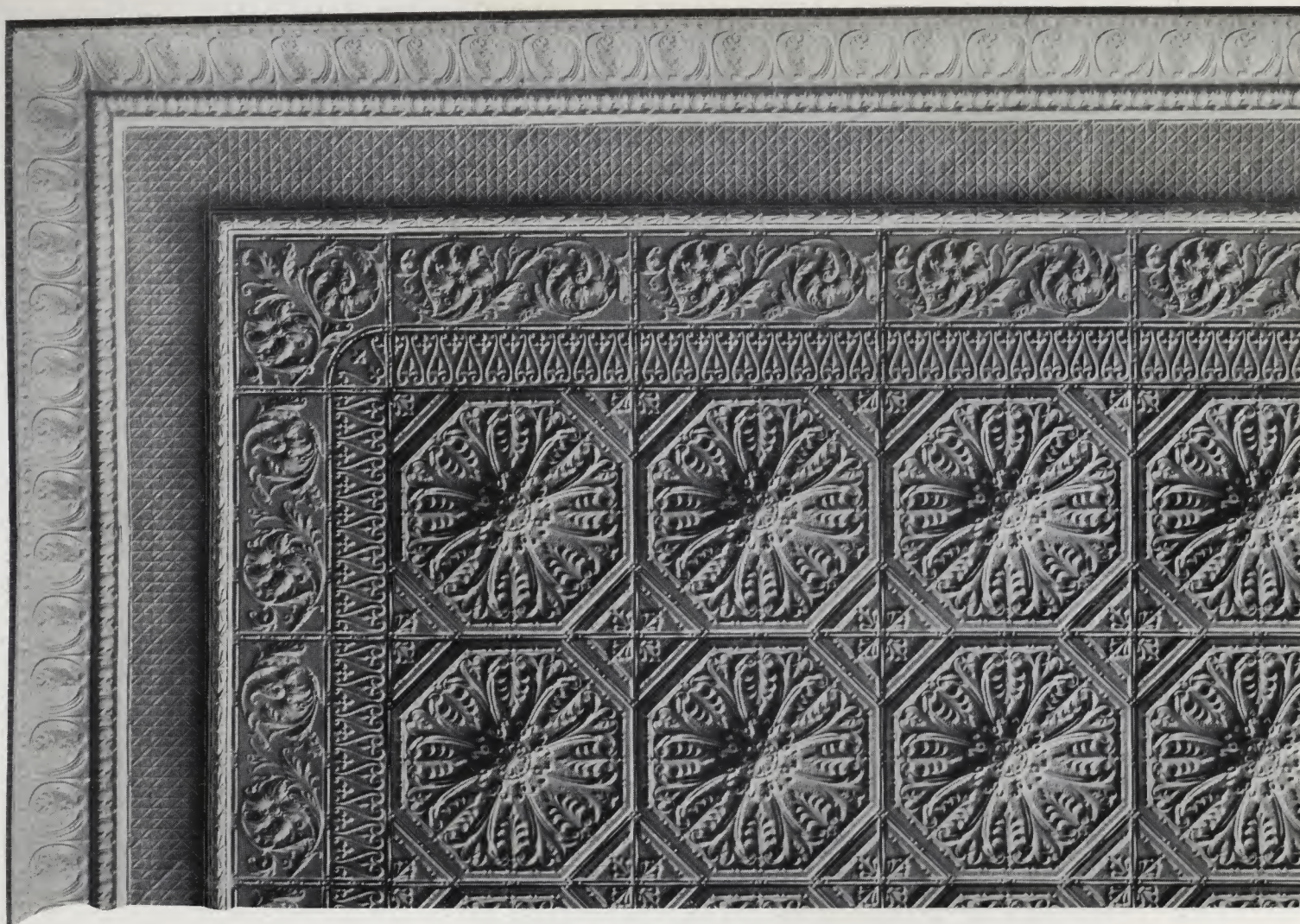
EMBOSSSED SHEET STEEL CEILINGS.

FRENCH RENAISSANCE DESIGN No. 7374.

Shows section 9 x 12 feet. Composed of Cornice No. 4632 (depth 6 inches, projection 6 inches); Molded Filler No. 4621; Field Plates No. 4608. Any depth cornice may be substituted to suit conditions. Metal may be nailed directly to wood sheathing. Wood furring strips must be used when working over plaster or joists; preferred size 1 x 1 1/4 inches. Standard Bead Lap Joint.

Price, 100 square feet, based on room 20 x 60 feet or larger.....	\$9 00
" 100 " " " " " " 18 x 40 " " "	9 30
" 100 " " " " " " 18 x 25 " " "	9 60
" 100 " " " " " " 15 x 20 " " "	9 90
" 100 " " " " " " 12 x 15 " " "	10 25

For Cornice No. 4632, stamped mitres 40 cents each; leaf mitres 40 cents each, extra.



EMBOSSSED SHEET STEEL CEILINGS.

ITALIAN RENAISSANCE DESIGN No. 7375.

Shows section 9 x 12 feet. Composed of Cornice No. 4460 (depth 12 inches, projection 9 inches); Filler No. 4359; Molded Border and Corner No. 4463; Field Plates No. 4444. Any depth cornice may be substituted to suit conditions. Metal may be nailed directly to wood sheathing. Wood furring strips must be used when working over plaster or joists; preferred size 1 x 1 1/4 inches. Standard Bead Lap Joint.

used when working over plaster or joists; preferred size 1 x 1 1/4 inches. Standard Bead Lap Joint.										
Price, 100 square feet, based on room 20 x 60 feet or larger.....										\$8 85
100	"	"	"	"	"	18 x 40	"	"	"	9 10
"	"	"	"	"	"	18 x 25	"	"	"	9 35
"	"	"	"	"	"	15 x 20	"	"	"	9 70
"	"	"	"	"	"	12 x 15	"	"	"	10 30

Stamped mitres for Cornice No. 4460, 75 cents each, extra.



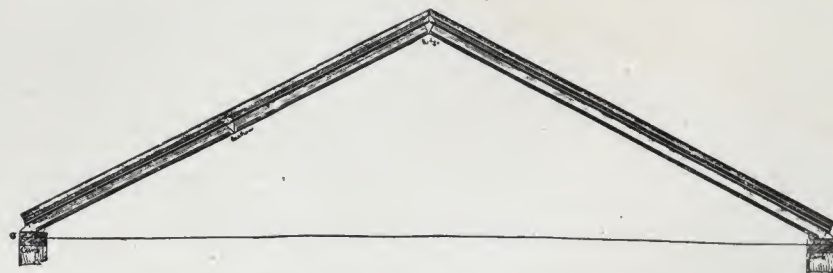
EMBOSSD SHEET STEEL CEILINGS.

ROMANESQUE DESIGN No. 7376.

Shows section 9 x 12 feet. Composed of Cornice No. 4498 (depth 12 inches, projection 12 inches); Filler No. 4535; Molded Border No. 4529; Corner Plate No. 4530; Field Plates No. 4538. Any depth cornice may be substituted to suit conditions. Metal may be nailed directly to wood sheathing. Wood furring strips must be used when working over plastering or joists; preferred size 1 x 1 1/4 inches. Standard Bead Lap Joint.

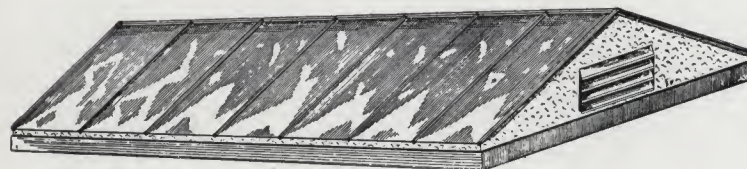
Price, 100 square feet, based on room 20 x 60 feet or larger						
"	100	"	"	"	18 x 40	\$9 00
"	100	"	"	"	18 x 40	9 25
"	100	"	"	"	18 x 25	9 60
"	100	"	"	"	15 x 20	10 00
"	100	"	"	"	12 x 15	10 75

For Cornice No. 4498, stamped mitres 75 cents each, extra.



Design showing transverse section of Skylight and section of bars and curb.

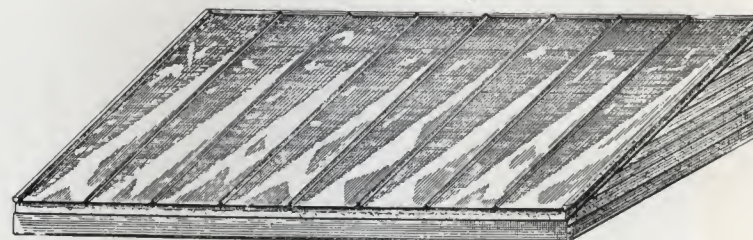
NOTICE—In ordering, always give measurement of curb from A to A and state what style Skylight is wanted and whether with or without ventilator.



Double Pitch Skylight.

Price, No. 7126, including Stationary Louvre Ventilators each end.

Sizes.	1/4 inch Glass.
3 x 3 feet, each.....	\$ 9.00
3 x 4 " ".....	10.50
3 x 5 " ".....	12.00
3 x 6 " ".....	12.75
4 x 4 " ".....	11.50
4 x 6 " ".....	14.00
4 x 8 " ".....	18.00
5 x 6 " ".....	17.00
5 x 8 " ".....	20.00
5 x 10 " ".....	24.00
6 x 8 " ".....	23.25
6 x 10 " ".....	28.00
6 x 12 " ".....	31.75
7 x 10 " ".....	31.00
7 x 12 " ".....	36.00
8 x 10 " ".....	34.25
8 x 12 " ".....	39.25
10 x 14 " ".....	57.00



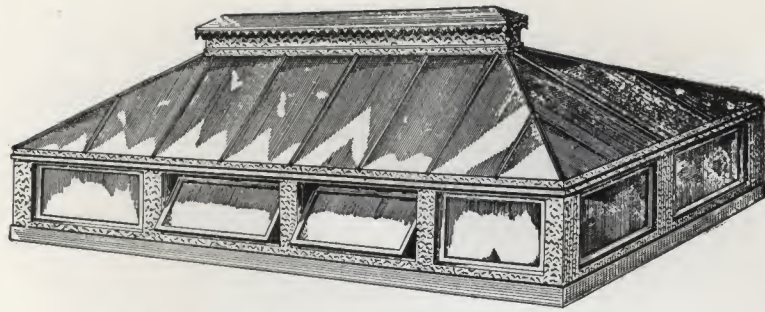
Single Pitch Skylight. Wood Curb not furnished.

Price, No. 7130.

Sizes.	1/4 inch Glass.
2 x 3 feet, each.....	\$ 4.00
3 x 3 " ".....	5.50
3 x 4 " ".....	6.75
3 x 6 " ".....	9.50
4 x 4 " ".....	8.50
4 x 6 " ".....	12.00
4 x 8 " ".....	15.50
5 x 6 " ".....	14.75
5 x 8 " ".....	18.50
5 x 10 " ".....	22.00
6 x 8 " ".....	21.25
6 x 10 " ".....	25.50
6 x 12 " ".....	29.00
7 x 10 " ".....	28.25
8 x 10 " ".....	31.25
8 x 12 " ".....	36.00

GALVANIZED IRON SKYLIGHTS.

Designs and estimates furnished for Conservatories, Greenhouses, Curved Skylights and Large Skylights, made of either Galvanized Iron or Copper, with Wrought bar Iron Cores, and Light Structural Iron Supports. Our Skylights are guaranteed to be of the best material and workmanship, and to be absolutely snow and water tight, all condensation being provided for and possibility of breakage of glass reduced to a minimum, as expansion and contraction of metal frame is allowed for and guarded against. We recommend bedding all glass in a good quality of putty, although small lights may be glazed without.



Hipped Turret Skylight, with Ornamental Ridge Ventilator.

No. 7129. Price, including Curb, with Movable Side Sashes and Locking Apparatus.

Size.	$\frac{1}{4}$ inch glass.	Size.	$\frac{1}{4}$ inch glass.
3 x 3 feet, each.....	\$32.85	5 x 10 feet, each.....	\$82.50
3 x 4 " " ".....	38.50	6 x 8 " " ".....	78.25
3 x 6 " " ".....	48.00	6 x 9 " " ".....	84.00
4 x 4 " " ".....	43.25	6 x 10 " " ".....	89.00
4 x 6 " " ".....	54.50	6 x 12 " " ".....	98.75
4 x 8 " " ".....	63.75	7 x 10 " " ".....	98.00
5 x 6 " " ".....	59.75	7 x 14 " " ".....	120.00
5 x 8 " " ".....	71.50		

No. 7129. Price, without Curb, Side Sashes and Locking Apparatus.

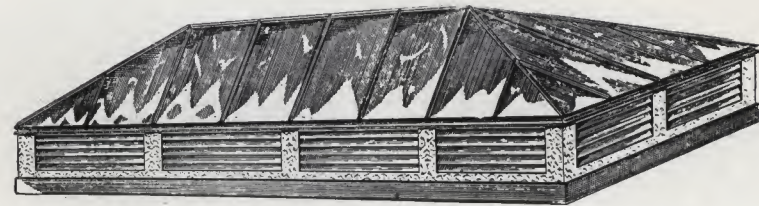
Size.	$\frac{1}{4}$ inch glass.	Size.	$\frac{1}{4}$ inch glass.
3 x 3 feet, each.....	\$11.35	5 x 10 feet, each.....	\$32.00
3 x 4 " " ".....	13.25	6 x 8 " " ".....	31.00
3 x 6 " " ".....	16.50	6 x 9 " " ".....	33.25
4 x 4 " " ".....	14.75	6 x 10 " " ".....	35.25
4 x 6 " " ".....	19.75	6 x 12 " " ".....	39.00
4 x 8 " " ".....	22.50	7 x 10 " " ".....	41.50
5 x 6 " " ".....	21.75	7 x 14 " " ".....	50.50
5 x 8 " " ".....	27.25		

Tubular Ventilators and Bases.

8 inch.	10 inch.	12 inch.	14 inch.
Each.....\$3.50	Each..... \$4.00	Each.....\$5.00	Each.....\$6.00

GALVANIZED IRON SKYLIGHTS.

Price quoted for Skylights is for Galvanized Iron Work complete, in as large sections as convenient for transportation, together with glass, which is shipped separate, cut to size, ready for glazing. Putty not included.

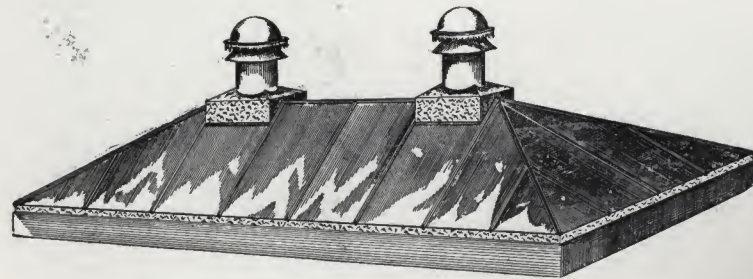


Hipped Turret Skylight, with Louvres.

No. 7125. Price, including Curb, with Stationary Louvre Ventilators in sides and ends.

Size.	$\frac{1}{4}$ inch glass.	Size.	$\frac{1}{4}$ inch glass.
3 x 3 feet, each.....	\$20.60	5 x 10 feet, each.....	\$55.25
3 x 4 " " ".....	23.50	6 x 8 " " ".....	52.25
3 x 6 " " ".....	29.25	6 x 9 " " ".....	56.75
4 x 4 " " ".....	26.25	6 x 10 " " ".....	61.00
4 x 6 " " ".....	34.25	6 x 12 " " ".....	71.25
4 x 8 " " ".....	41.50	7 x 10 " " ".....	68.25
5 x 6 " " ".....	38.50	7 x 14 " " ".....	84.25
5 x 8 " " ".....	47.00		

Price, without Curb and Louvre Ventilators same as No. 7127, without Tubular Ventilators.



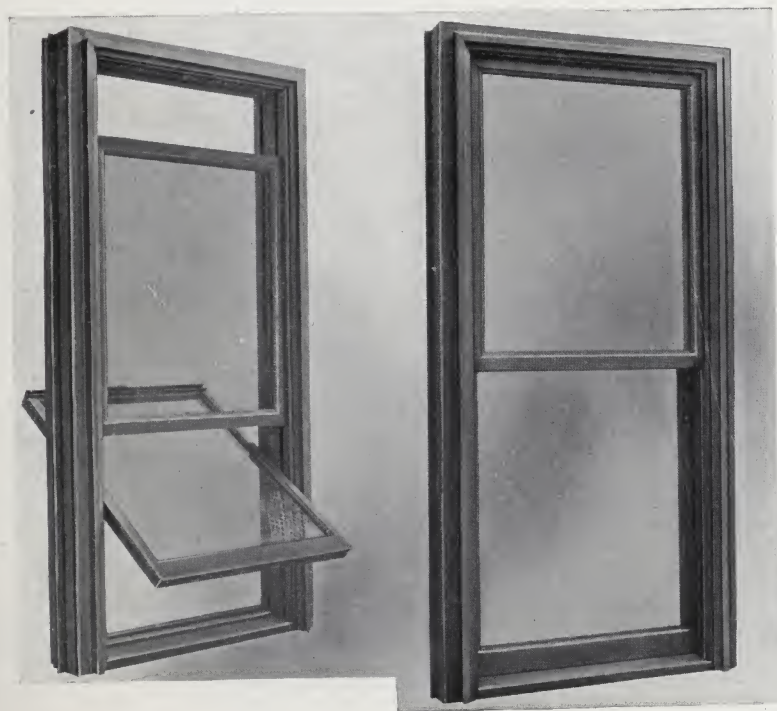
Hipped Skylight, with Tubular Galvanized Iron Ventilators.
No. 7127. Price, without Tubular Ventilators.

Size.	$\frac{1}{4}$ inch glass.	Size.	$\frac{1}{4}$ inch glass.
2 x 3 feet, each.....	\$ 7.50	5 x 8 feet, each.....	\$23.50
3 x 3 " " ".....	9.60	5 x 10 " " ".....	28.00
3 x 4 " " ".....	11.00	6 x 8 " " ".....	27.00
3 x 6 " " ".....	13.00	6 x 9 " " ".....	29.50
4 x 4 " " ".....	11.75	6 x 10 " " ".....	32.00
4 x 6 " " ".....	16.00	6 x 12 " " ".....	38.50
4 x 8 " " ".....	19.50	7 x 10 " " ".....	37.50
5 x 6 " " ".....	18.50	7 x 14 " " ".....	46.50

MULLINS HOLLOW METAL FIREPROOF WINDOWS.

Not only in name but in reality, fire-proof, dust-proof and storm-proof; the most perfect construction that has ever been offered to architects and builders. Frames No. 22 gauge, sash No. 24 gauge, galvanized steel; locked seams, no soldered joints in frames or sash; glazed with $\frac{1}{4}$ inch wired glass; manufactured and labeled under the supervision of the Underwriters' Laboratories, Inc., in accordance with the latest specification of the National Board of Fire Underwriters.

Send us your specifications and we will promptly quote you prices.



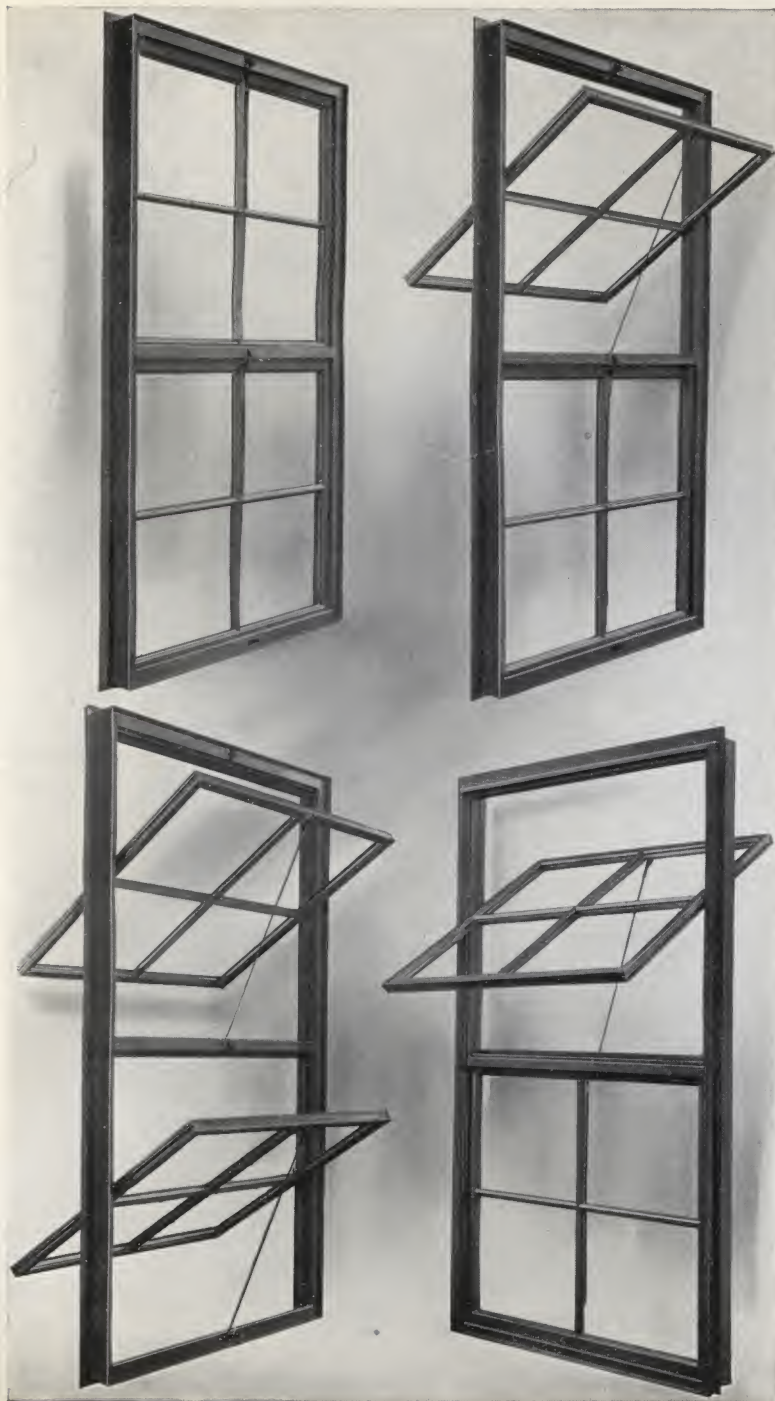
TWO VIEWS OF THE MULLINS PATENT HOLLOW METAL FIREPROOF WINDOW.

Double hung with sliding and revolving sash, type A-1. We also make this window double hung with sliding sash omitting the revolving feature, type AA; also with counter-balanced sash, type BK.



THE MULLINS PATENT HOLLOW METAL FIREPROOF MULLION WINDOW.

Double hung with sliding and revolving sash, type E-1, and stationary transom type R-1. Also made double hung with sliding sash omitting the revolving feature, type AE and transom, type R.



Four views of the Mullins' Hollow Metal Fire-Proof Window, both sash pivoted, type AW4.

We also make this window :

Upper sash pivoted, lower sash stationary, type H.

Upper sash stationary, lower sash pivoted, type AH.

Both sash pivoted, type AW.

Both sash stationary, type AO.

One sash high pivoted, type O.

One sash high stationary, type BD.



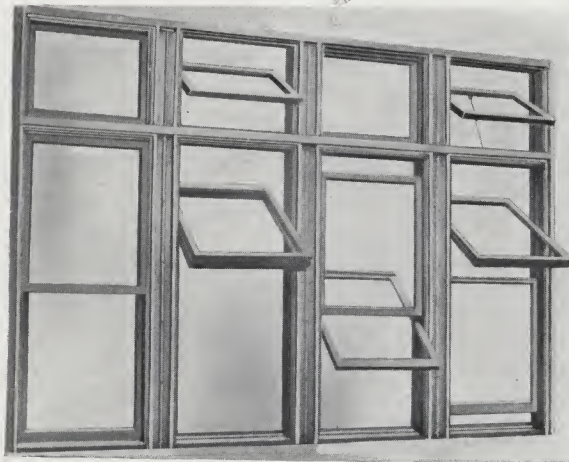
Photograph showing exterior view of the Mullins Fireproof Window double hung with sliding and revolving sash, type B3, taken after the fire and water tests at the Underwriters' Laboratories at Chicago, Ill.

Photograph showing interior view of the Mullins Fireproof Window double hung with sliding and revolving sash, taken after the fire and water tests at the Underwriters' Laboratories at Chicago, Ill.

The fractures in the glass were made by the Inspectors after the fire and water tests for the purpose of examining the construction of the sash.

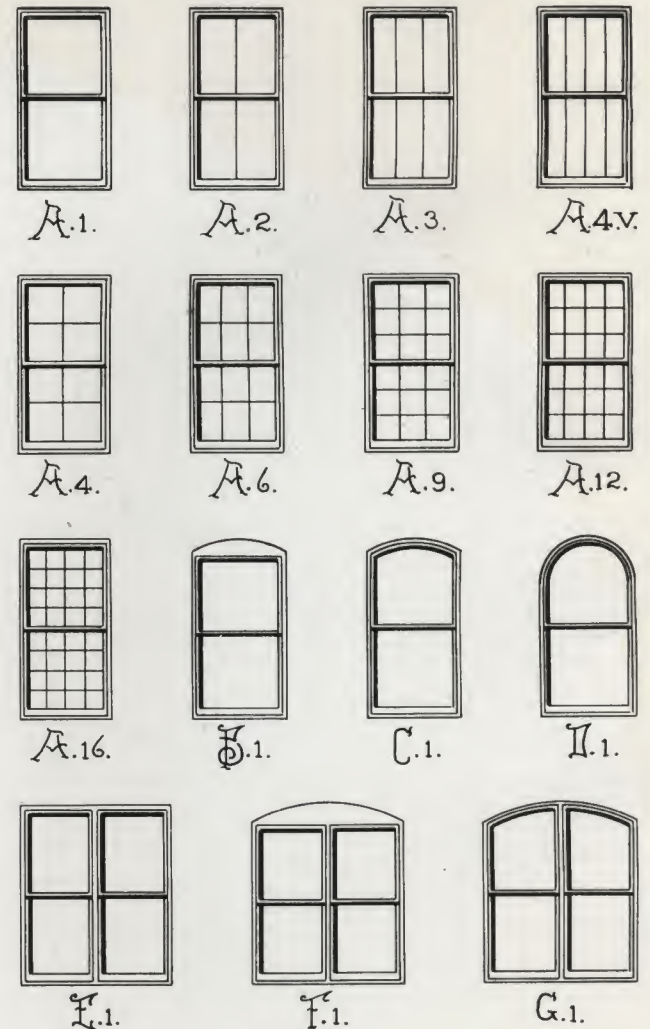


When writing for quotations or ordering windows always give measurement of opening between brick jambs, and from top of stone sill to bottom of lintel, specifying the width first and the height last. On pages 80 and 81 we show elevations and diagrams of the various types of windows that we manufacture, so that in case it is not convenient for you to send drawings for estimate you can specify the type of window that you require from the diagrams referred to. The letters designate the type of window, the numerals following the same give the number of lights in each sash. For example, a square head single window double hung with sliding and revolving sash having four lights of glass in each sash would be specified, 1 window A-4 5 feet 0 in. x 9 feet 0 in. If the window frame is to be segment head with square head sash and two lights of glass to each sash it would be specified as B-2 5 ft. 0 in. x 9 ft. 0 in.



THE MULLINS PATENT HOLLOW METAL FIREPROOF WINDOW QUADRUPLE OPENING.

Double hung with sliding and revolving sashes, type A-1, and pivoted transom, type O-1. Also made double hung with sliding sash omitting the revolving feature, type AA-1.

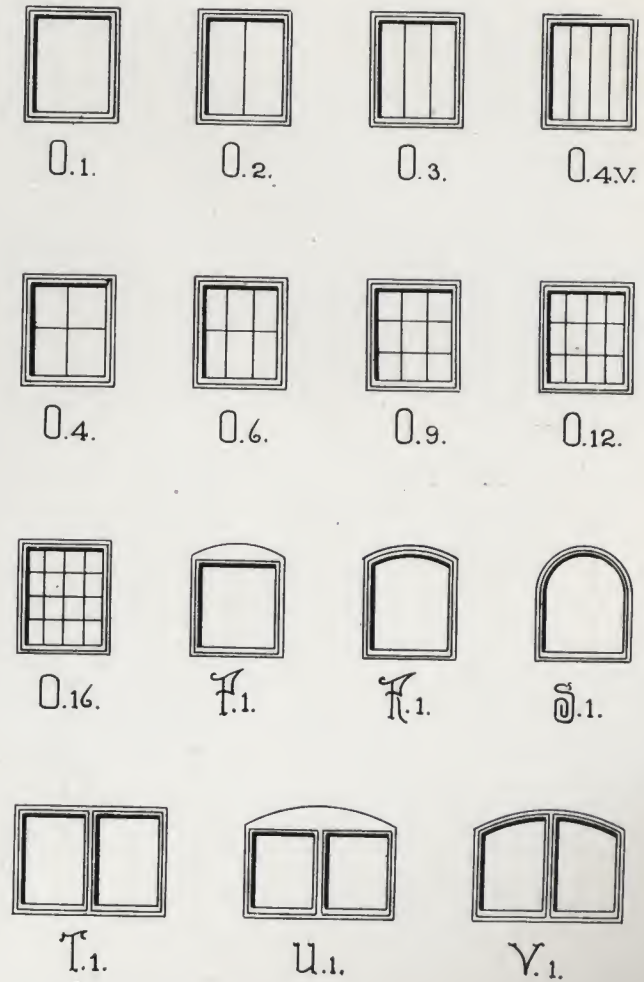
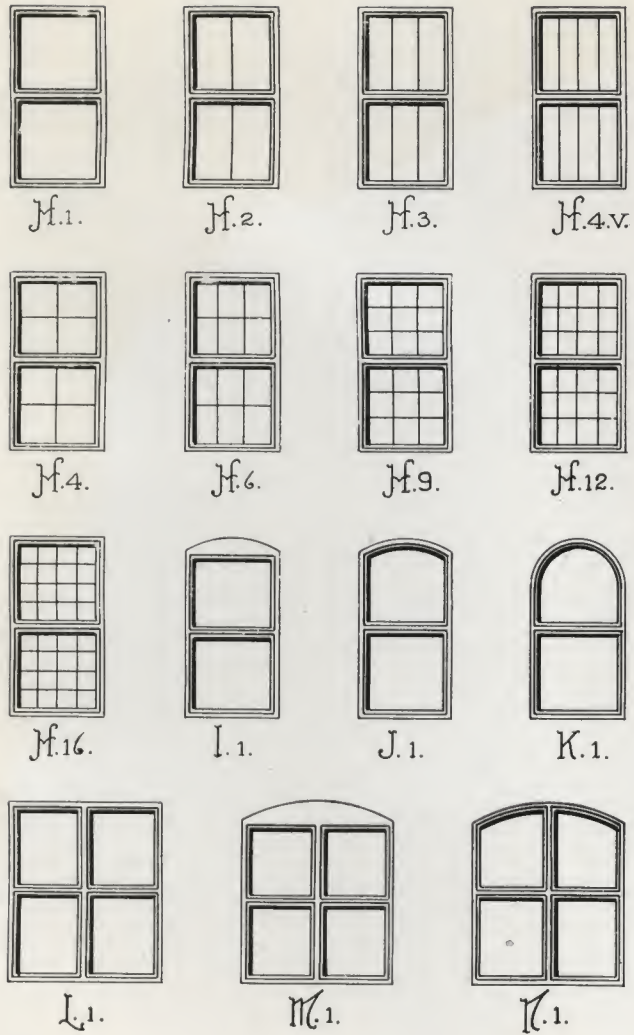


ELEVATIONS SHOWING DIAGRAMS OF SINGLE AND MULLION WINDOWS.

Double hung with sliding and revolving sash.

Double hung with sliding sash.

Counter-balanced sashes one hung on the other.



ELEVATIONS SHOWING DIAGRAMS OF SINGLE AND MULLION WINDOWS.
Two sash high, pivoted or stationary.

ELEVATIONS SHOWING DIAGRAMS OF SINGLE AND MULLION WINDOWS.
One sash high, pivoted or stationary.

THE MULLINS PATENT HOLLOW METAL FIRE - PROOF WINDOWS.

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4468.	Finial.....	10	4560.	Urn.....	9	4725.	Finial.....	20	5488.	Egg and Dart.....	41
4469.	Finial.....	12	4561.	Urn.....	9	4726.	Finial.....	21	5489.	Tympanum.....	28
4470.	Finial.....	11	4562.	Finial.....	19	4727.	Finial.....	21	5501.	Capital.....	57
4471.	Finial.....	10	4563.	Tympanum.....	23	4862.	Owl.....	65	5587.	Garland.....	39
4472.	Finial.....	10	4564.	Tympanum.....	24	4874.	Garland.....	38	5589.	Capital.....	57
4473.	Finial.....	10	4565.	Tympanum.....	26	4922.	Egg and Dart.....	41	5613.	Egg and Dart.....	41
4474.	Finial.....	12	4566.	Tympanum.....	24	4923.	Egg and Dart.....	41	5656.	Modillion.....	51
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4476.	Finial.....	12	4568.	Tympanum.....	24	4967.	Capital.....	57	5701.	Capital.....	57
4477.	Finial.....	12	4569.	Garland.....	38	5000.	Wreath.....	36	5707.	Capital.....	57
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